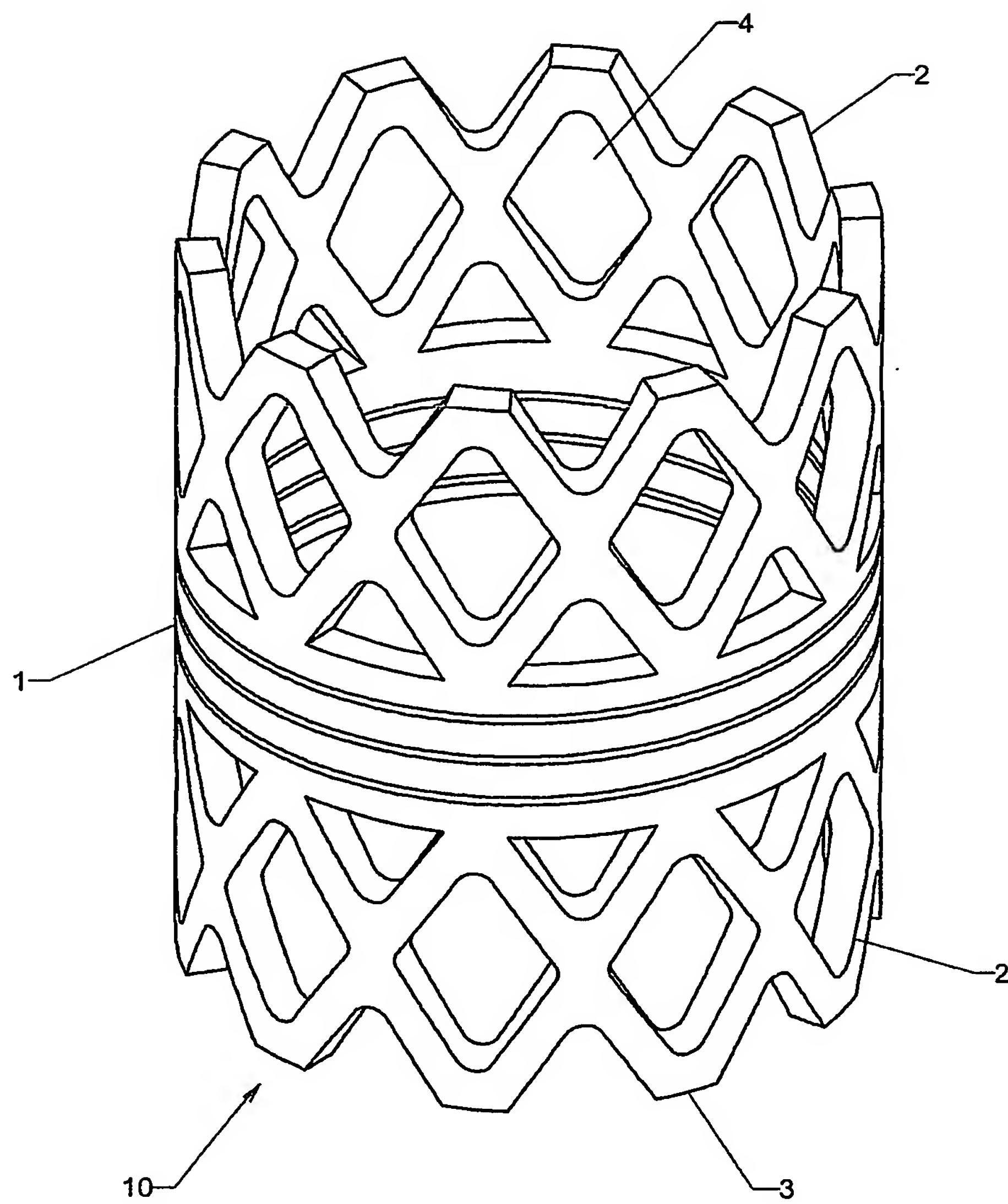


Fig. 1



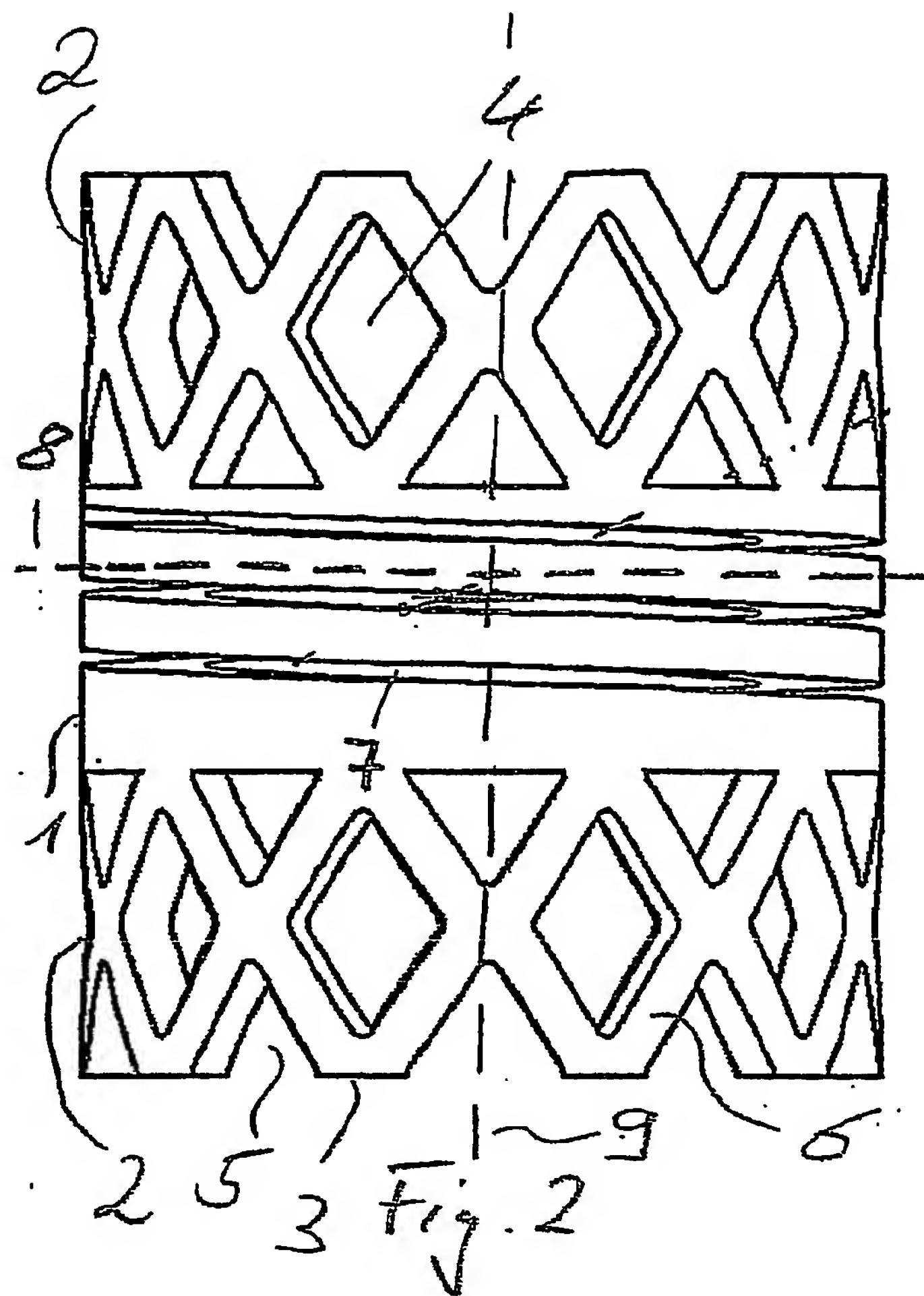
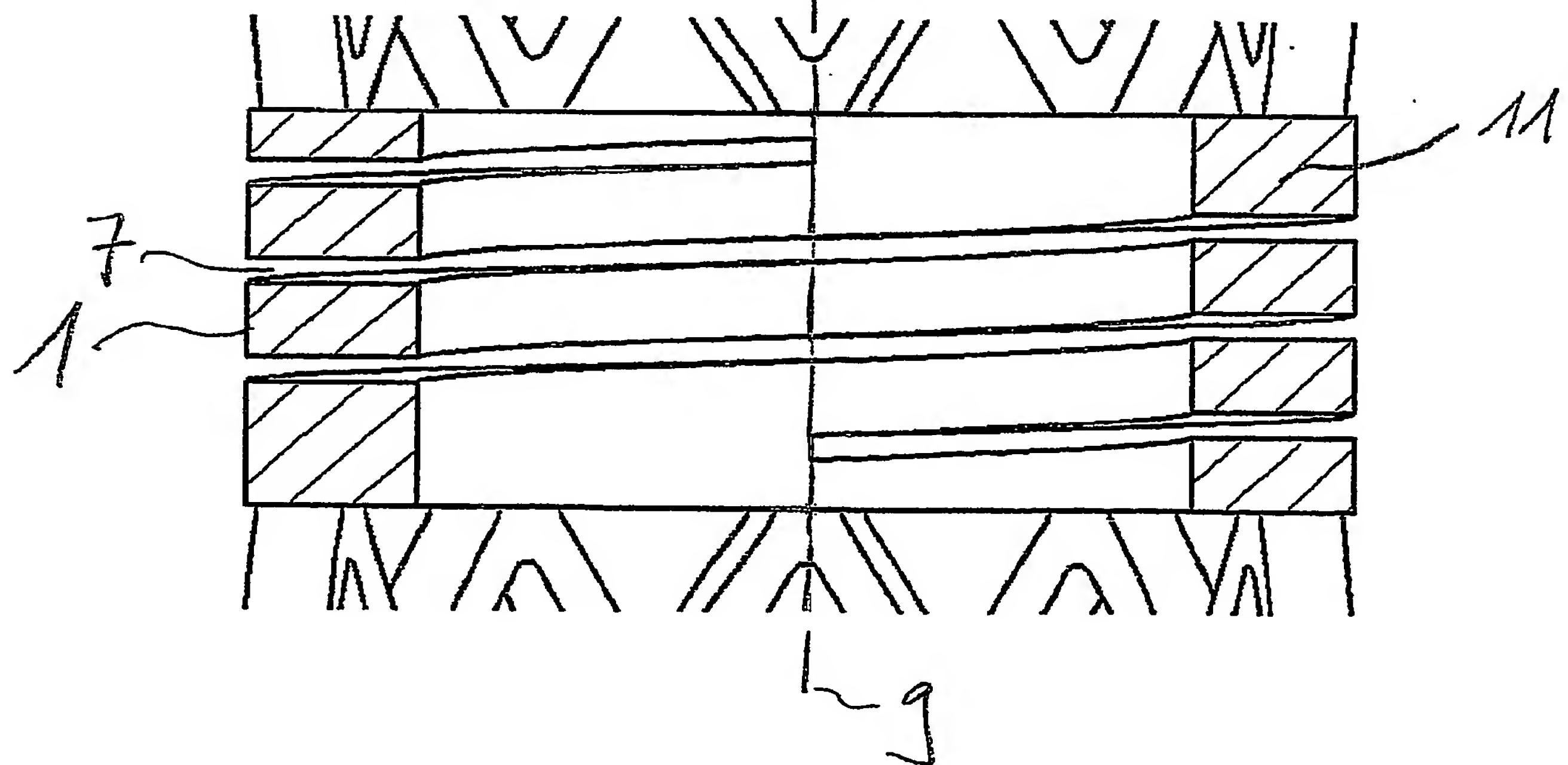


Fig. 3



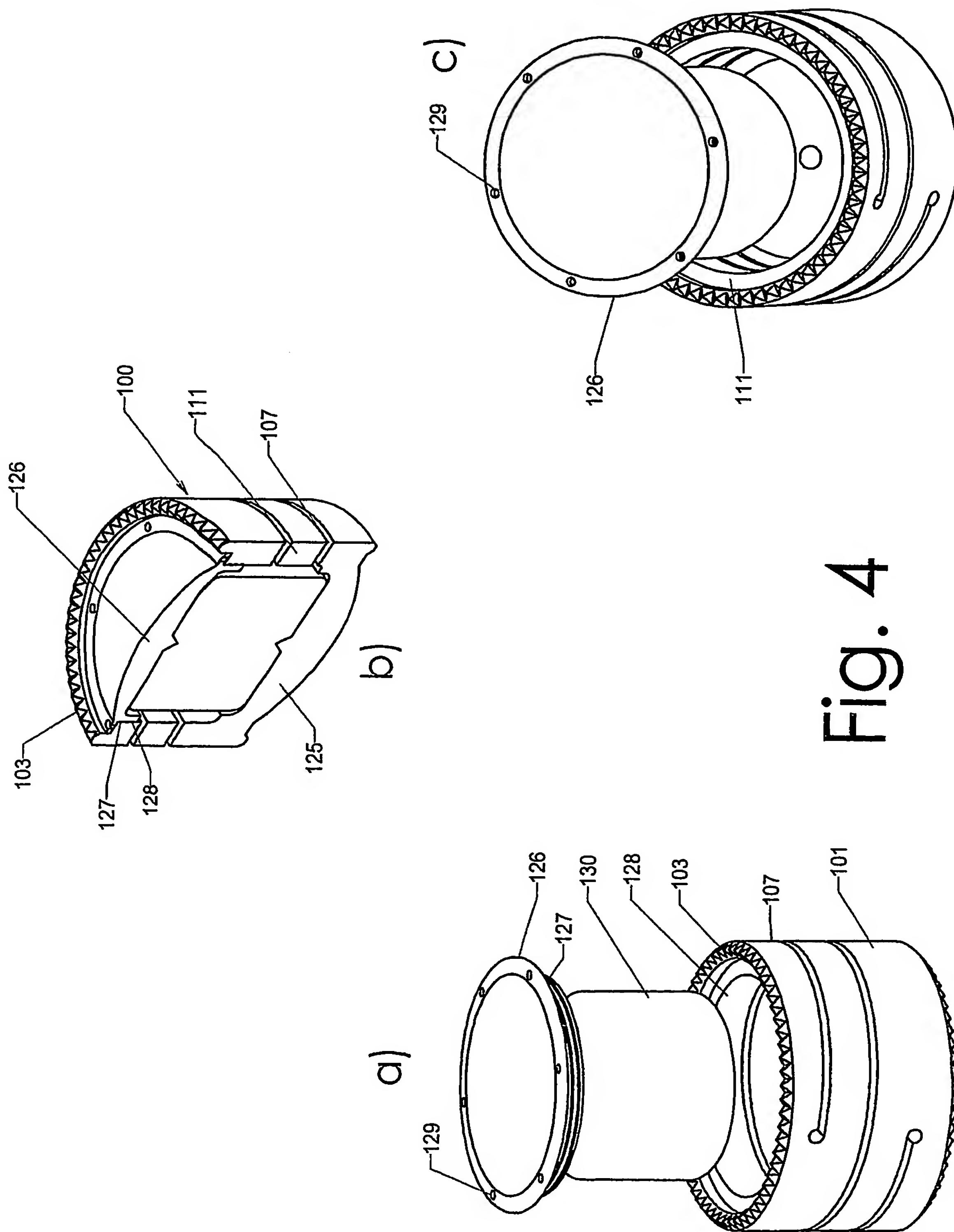
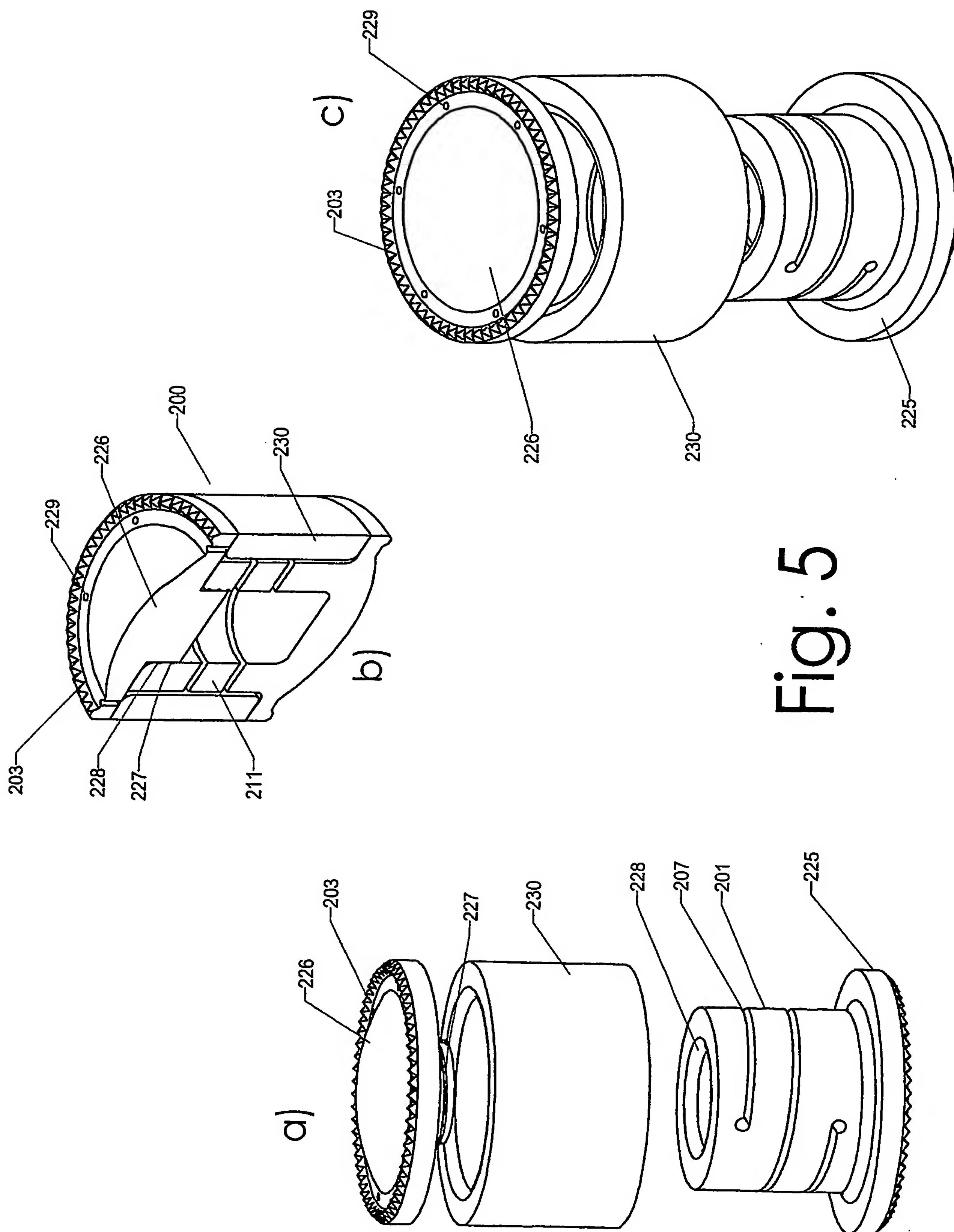


Fig. 4



1. Startloch
-> 2seitig = 2gängig

fast 1/2 Gang fertig
-> 2seitig = 2gängig

fertig gemacht
-> 2seitig = 2gängig

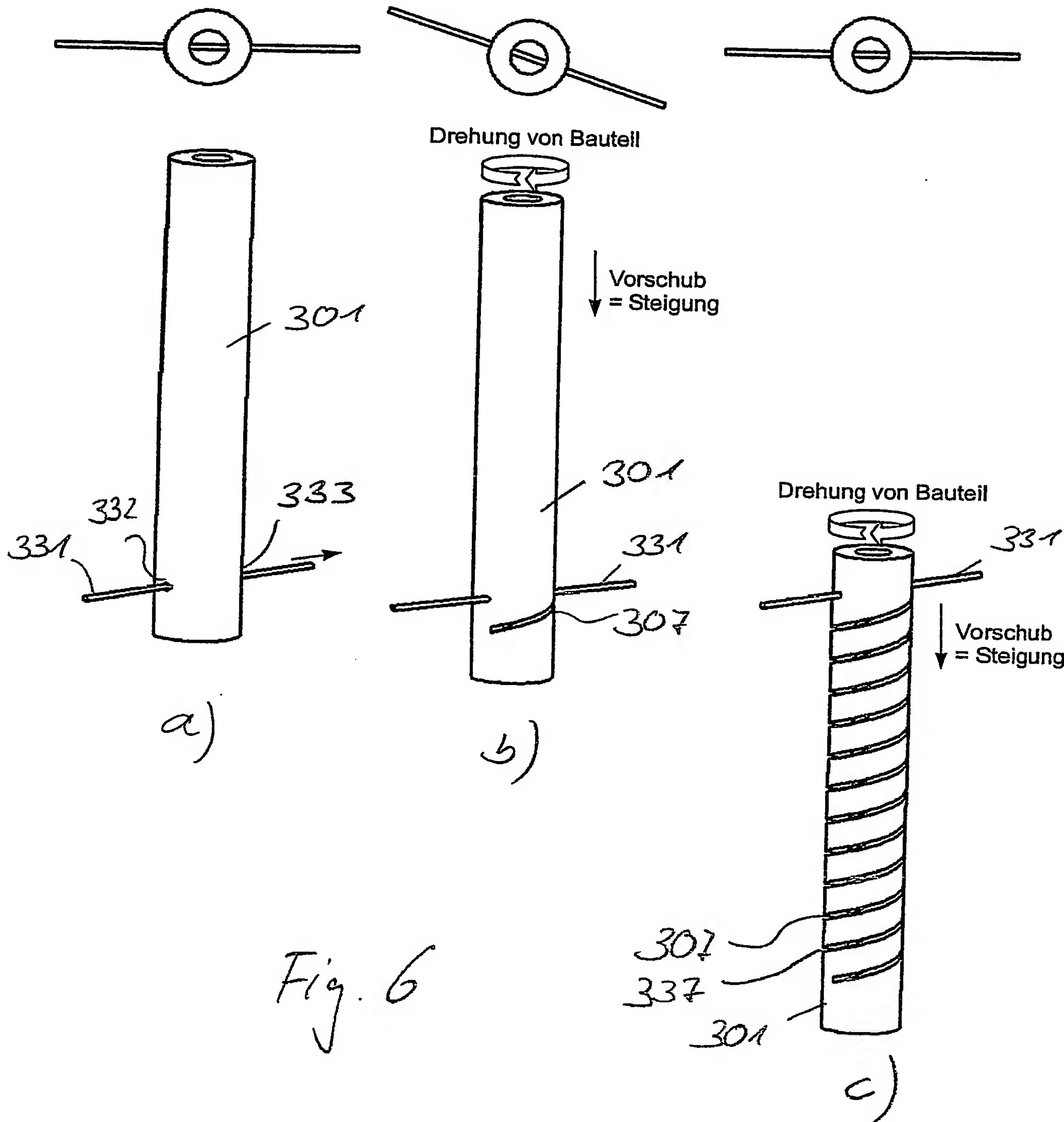


Fig. 8

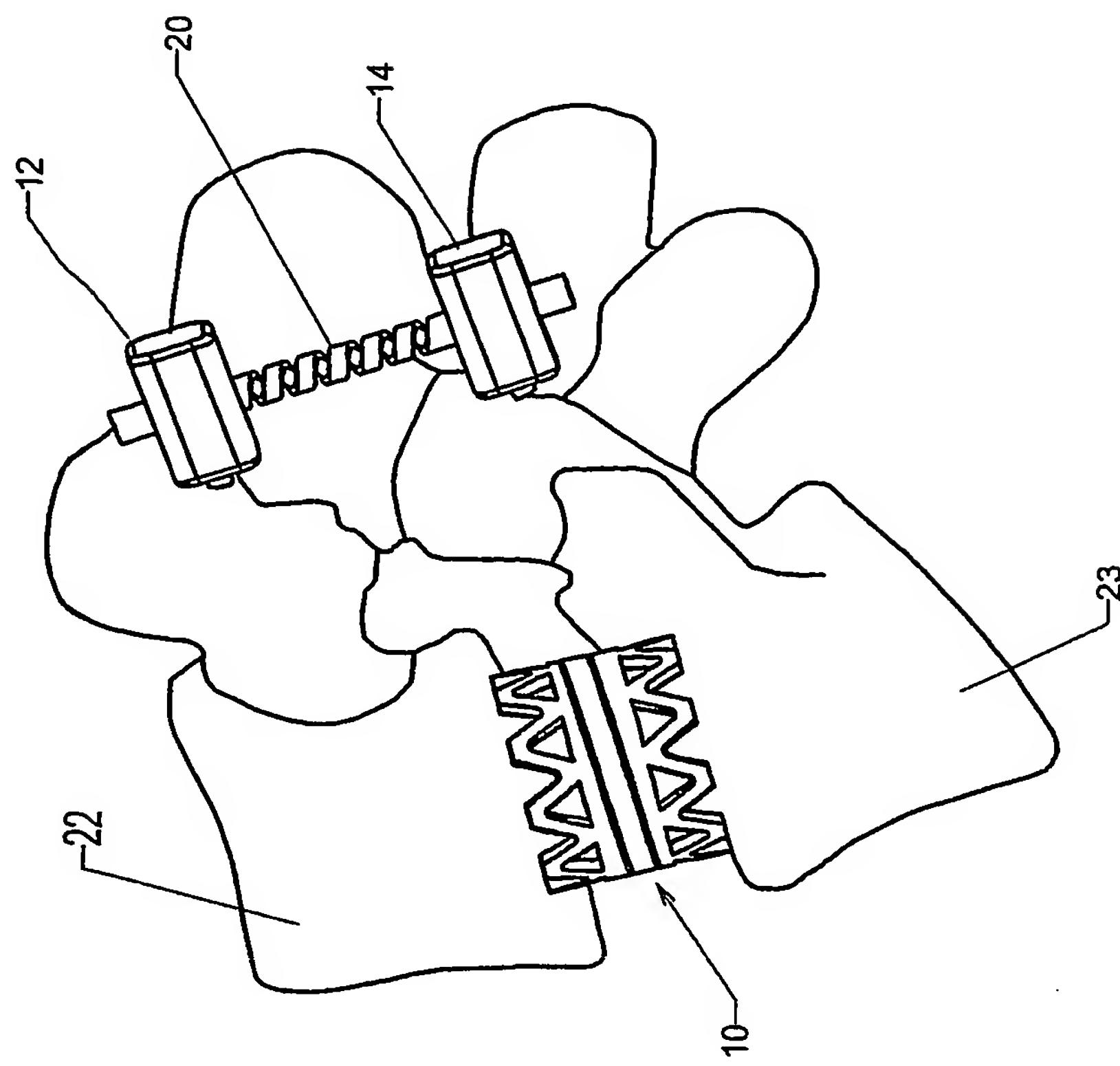
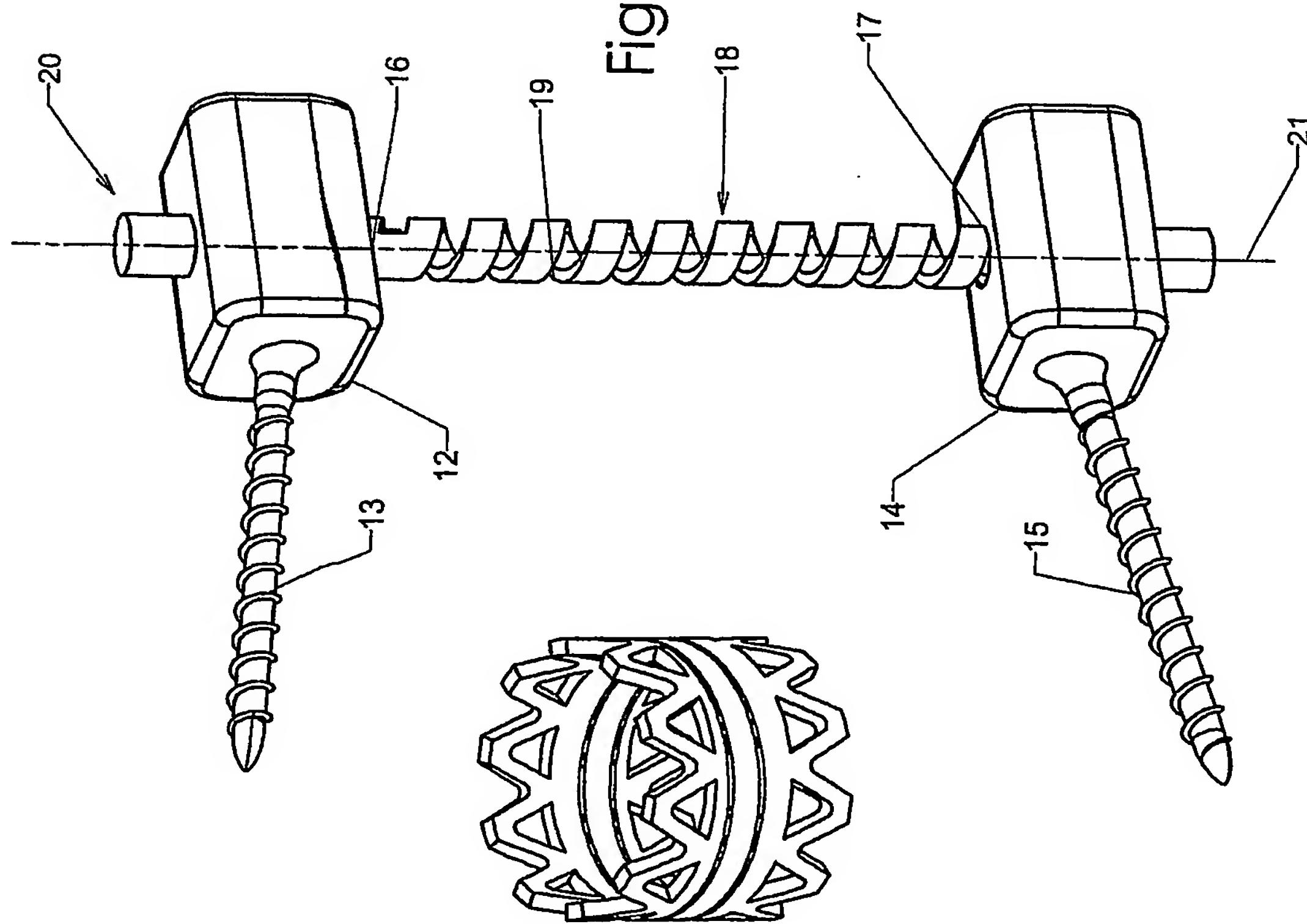


Fig. 7



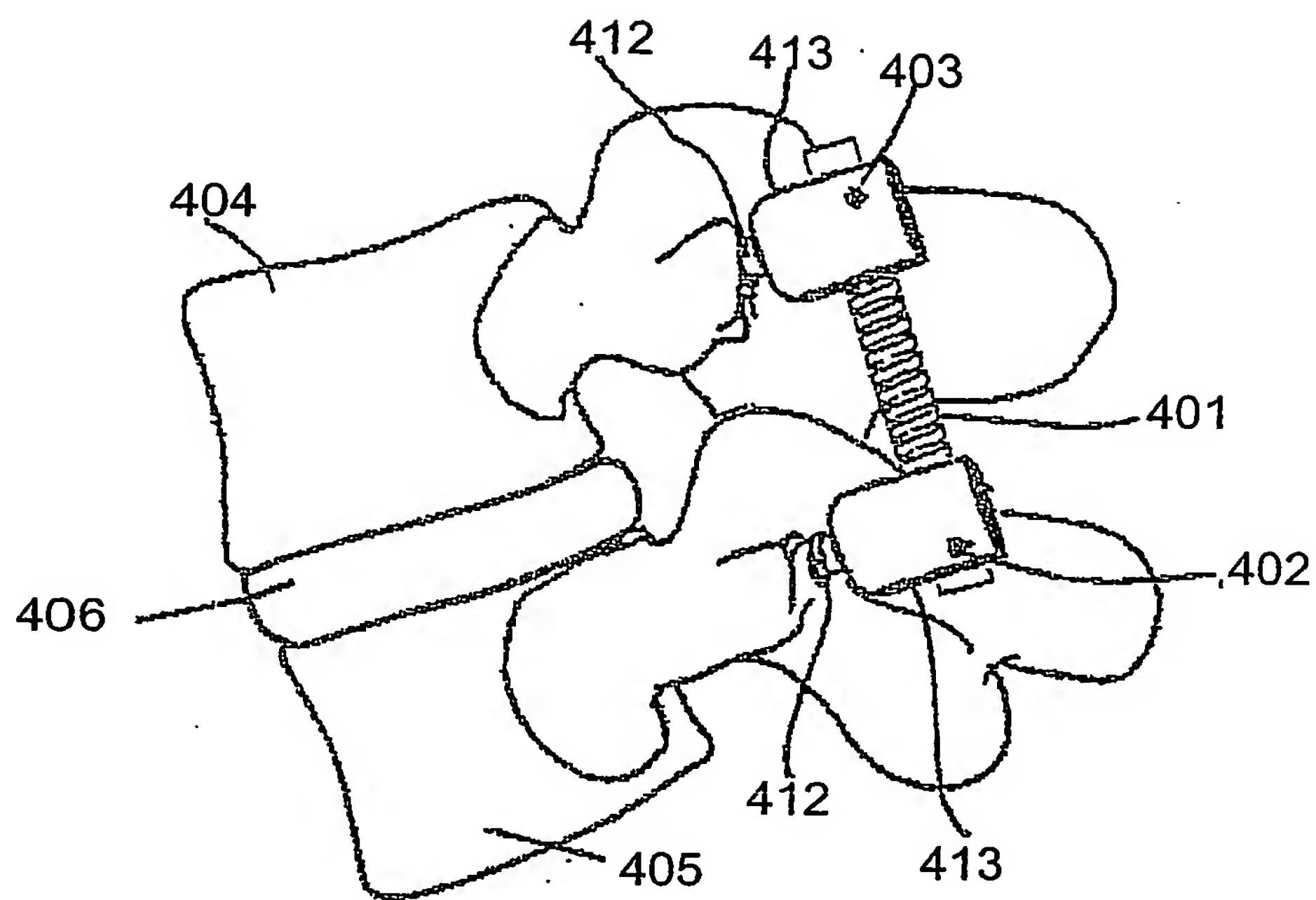


Fig. 9

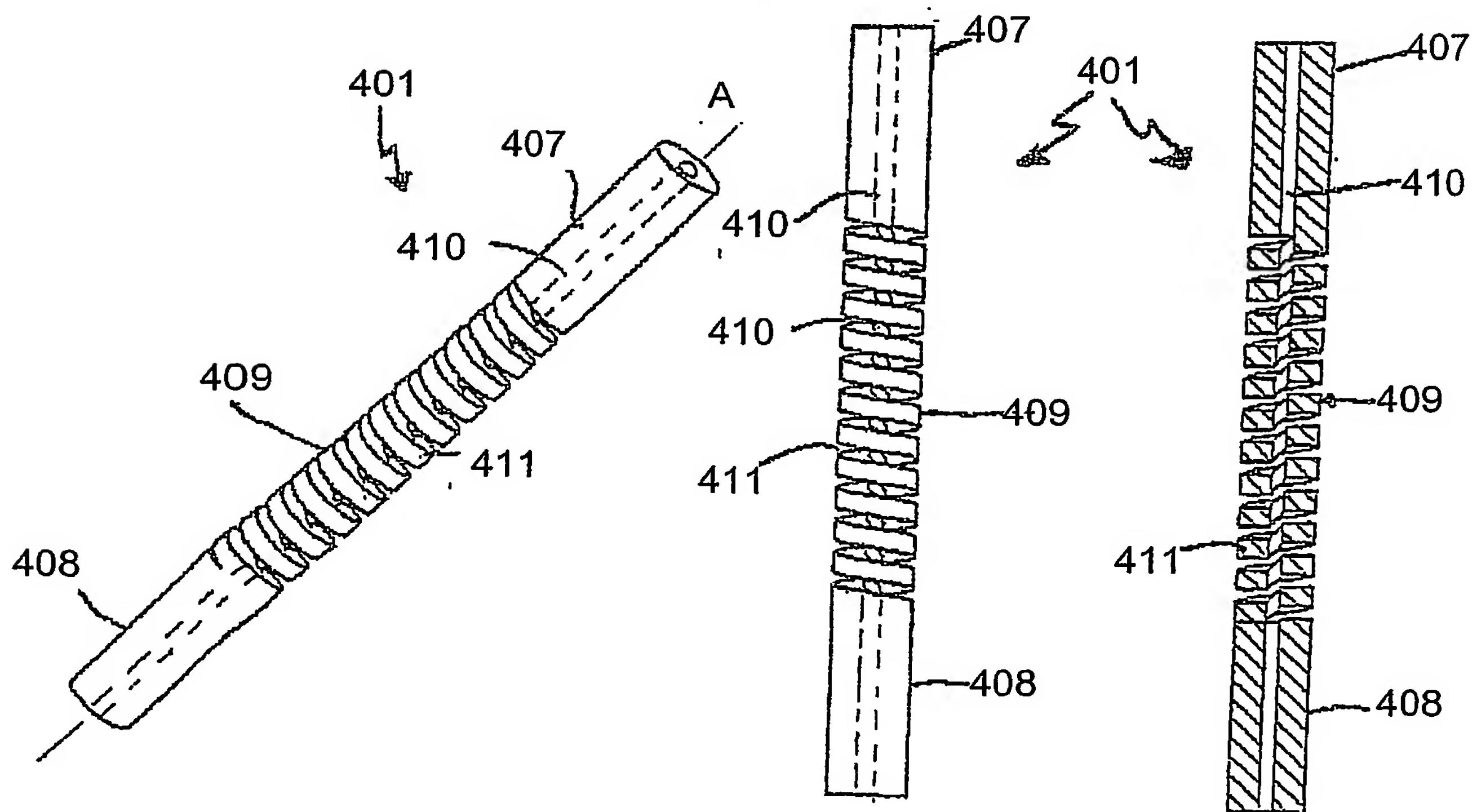


Fig. 10

Fig. 11a

Fig. 11b

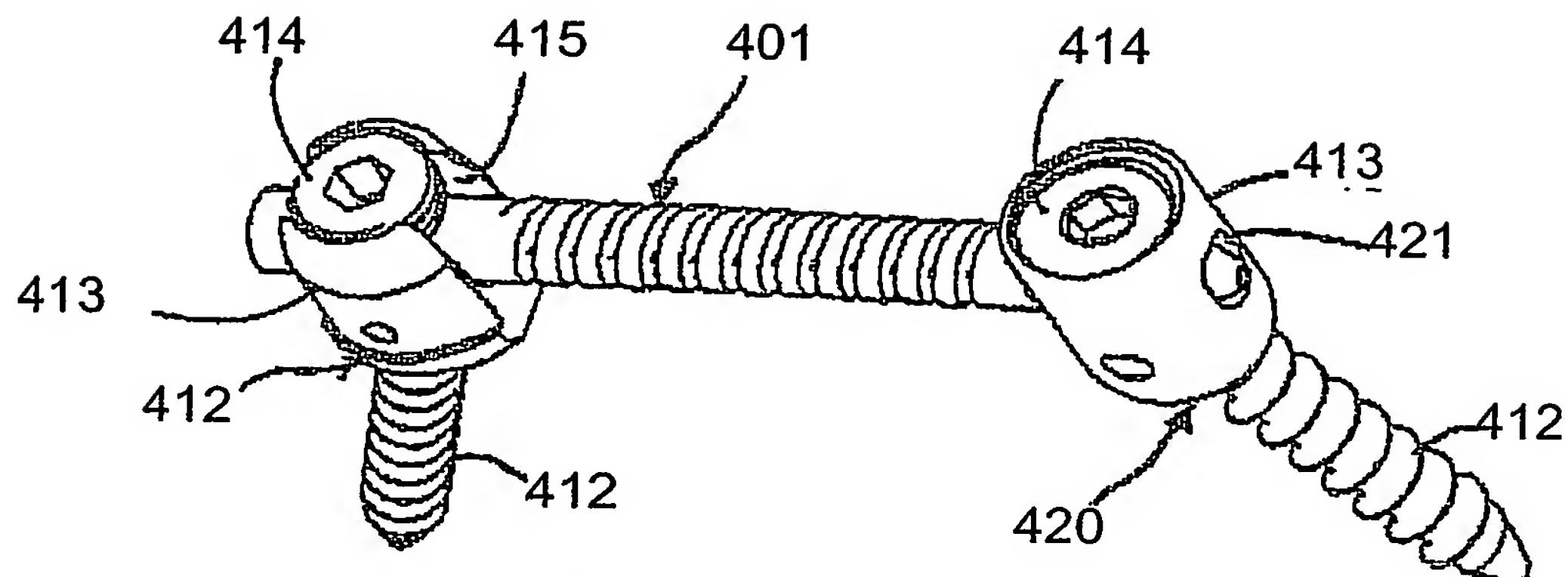


Fig. 12a

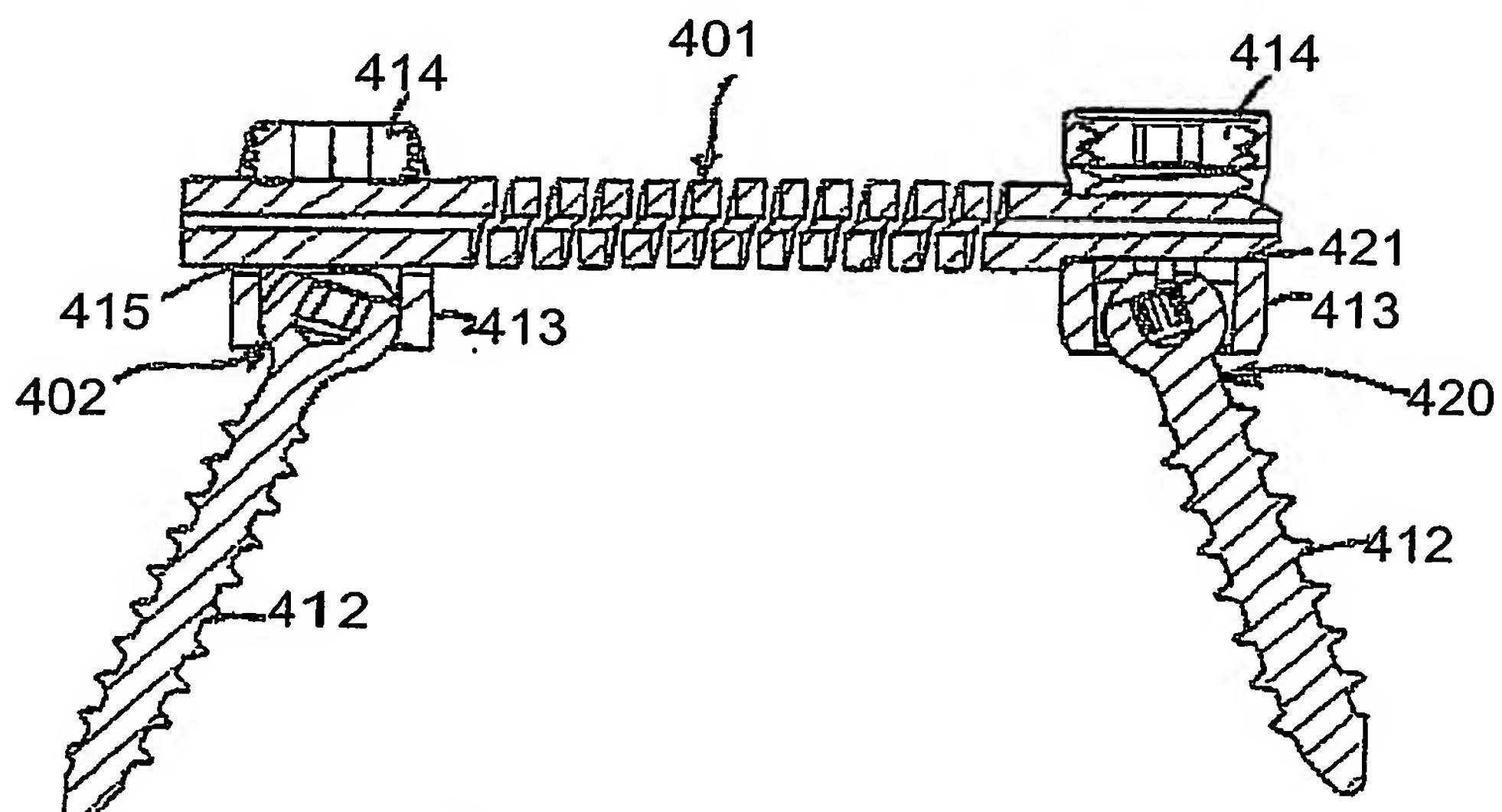


Fig. 12b

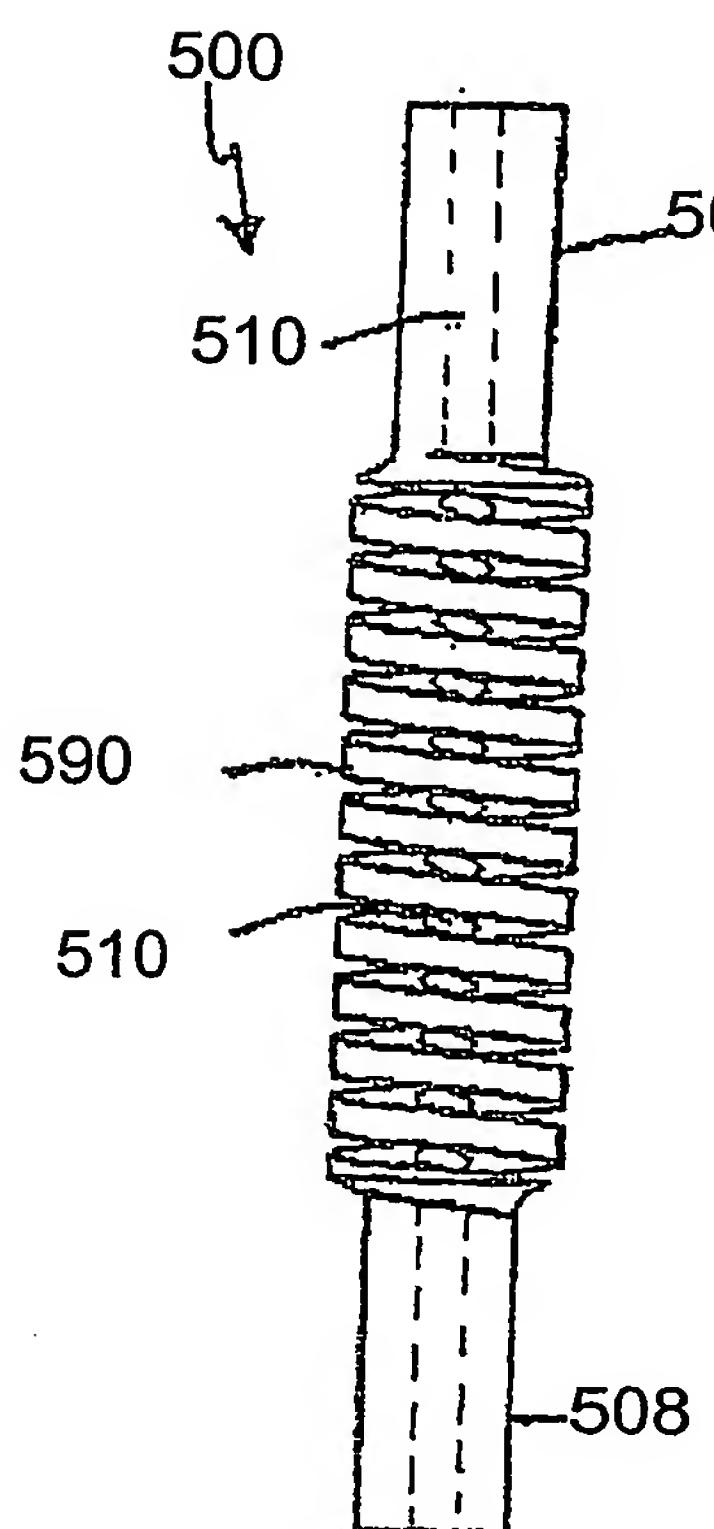


Fig. 13

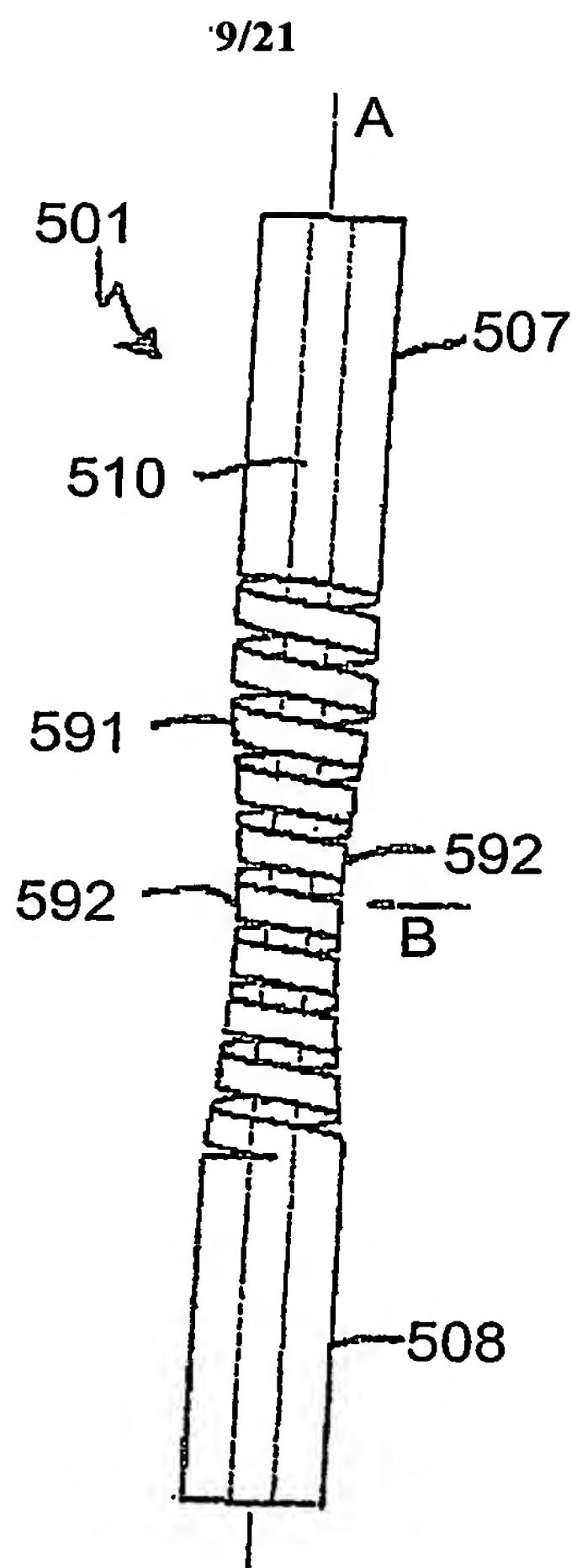


Fig. 14

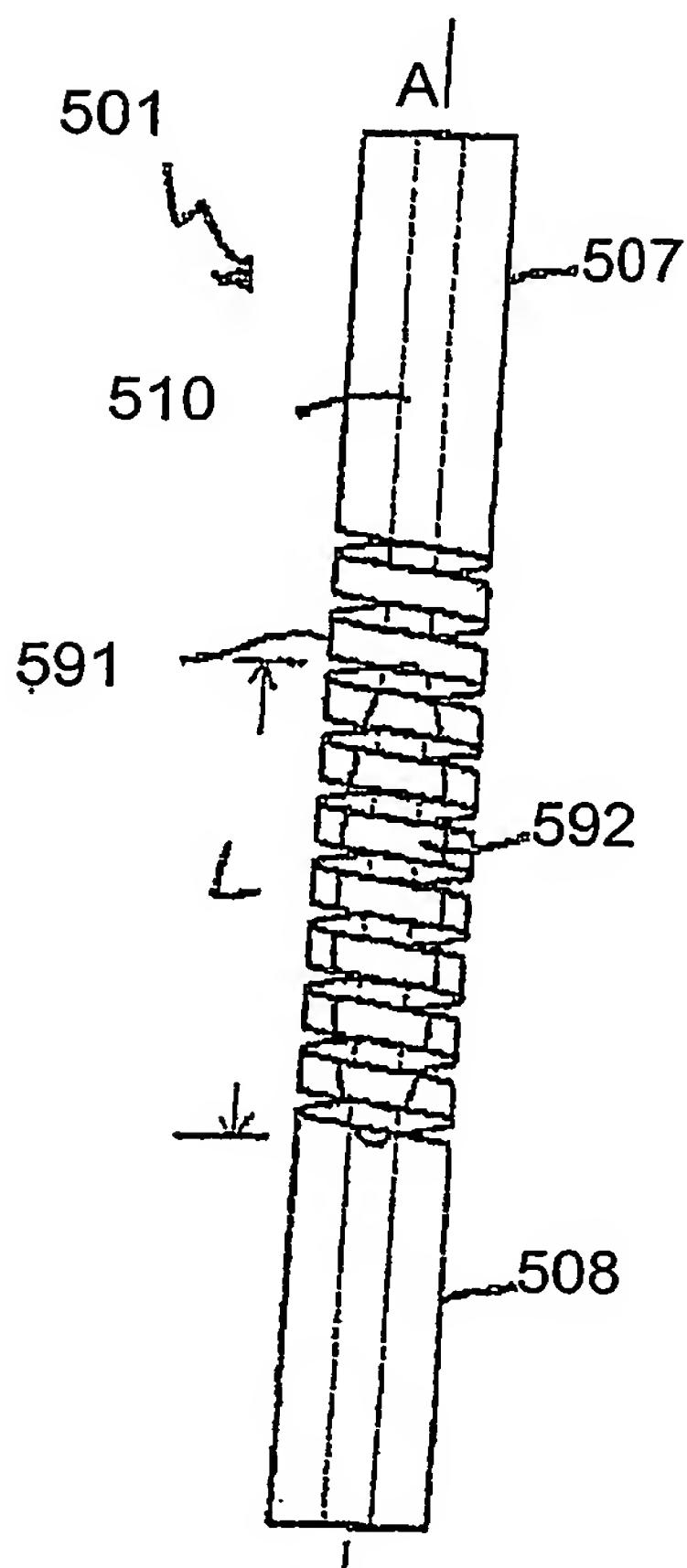


Fig. 15

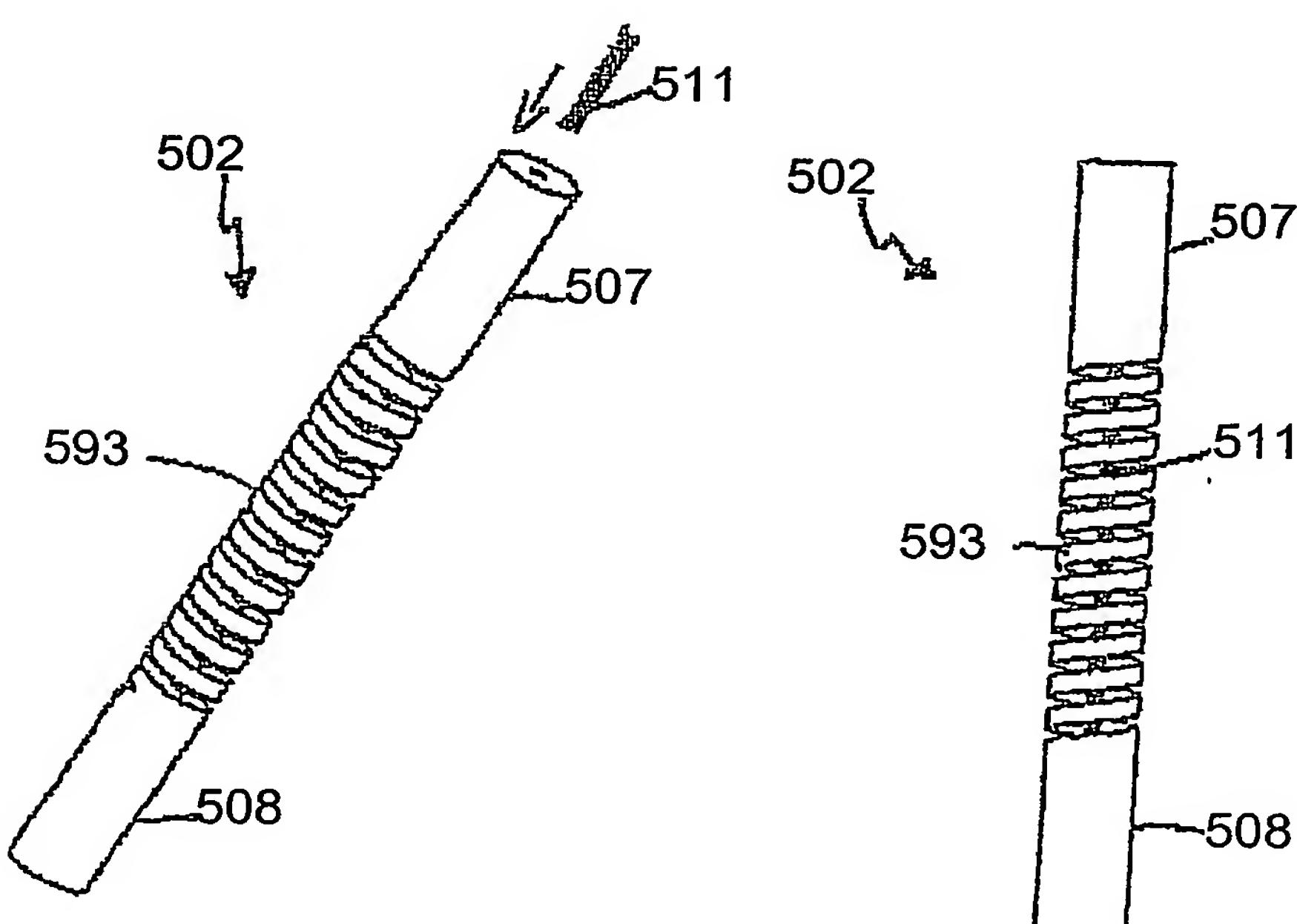


Fig. 16

Fig. 17

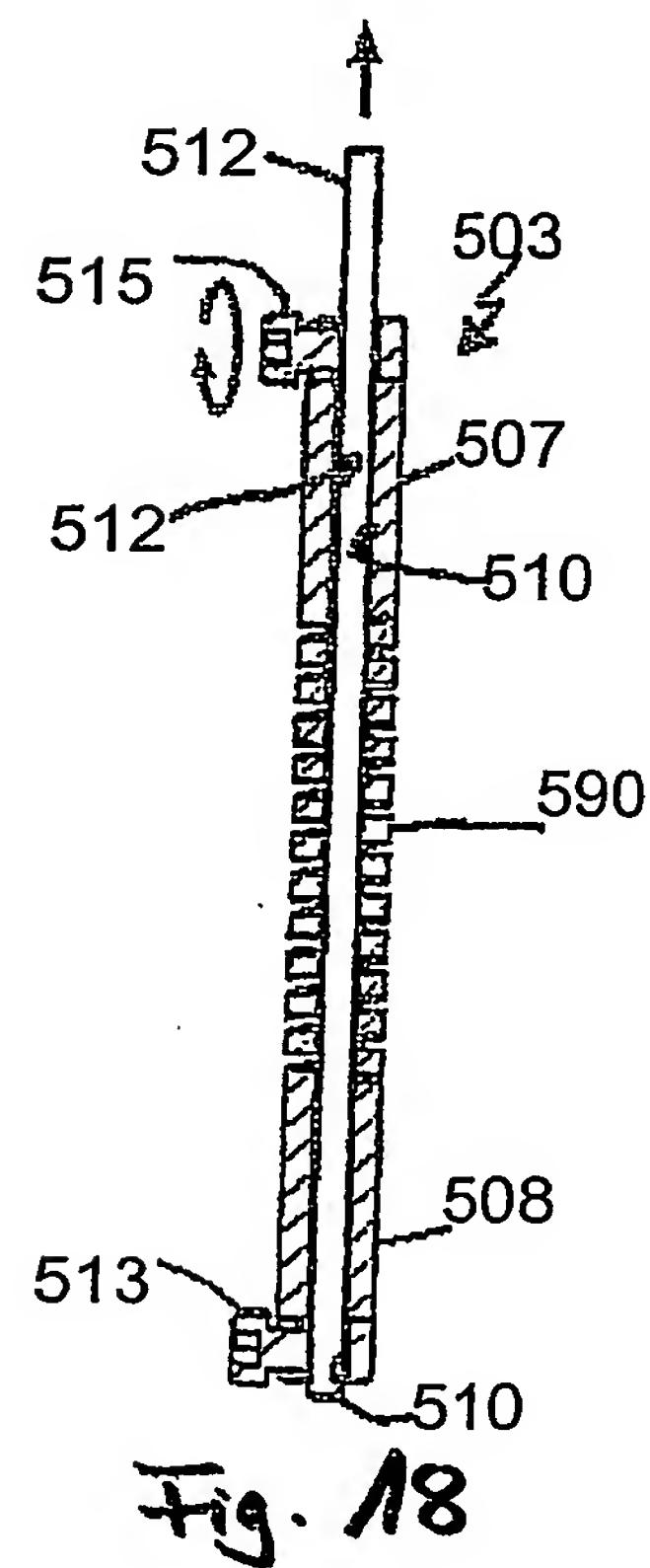


Fig. 18

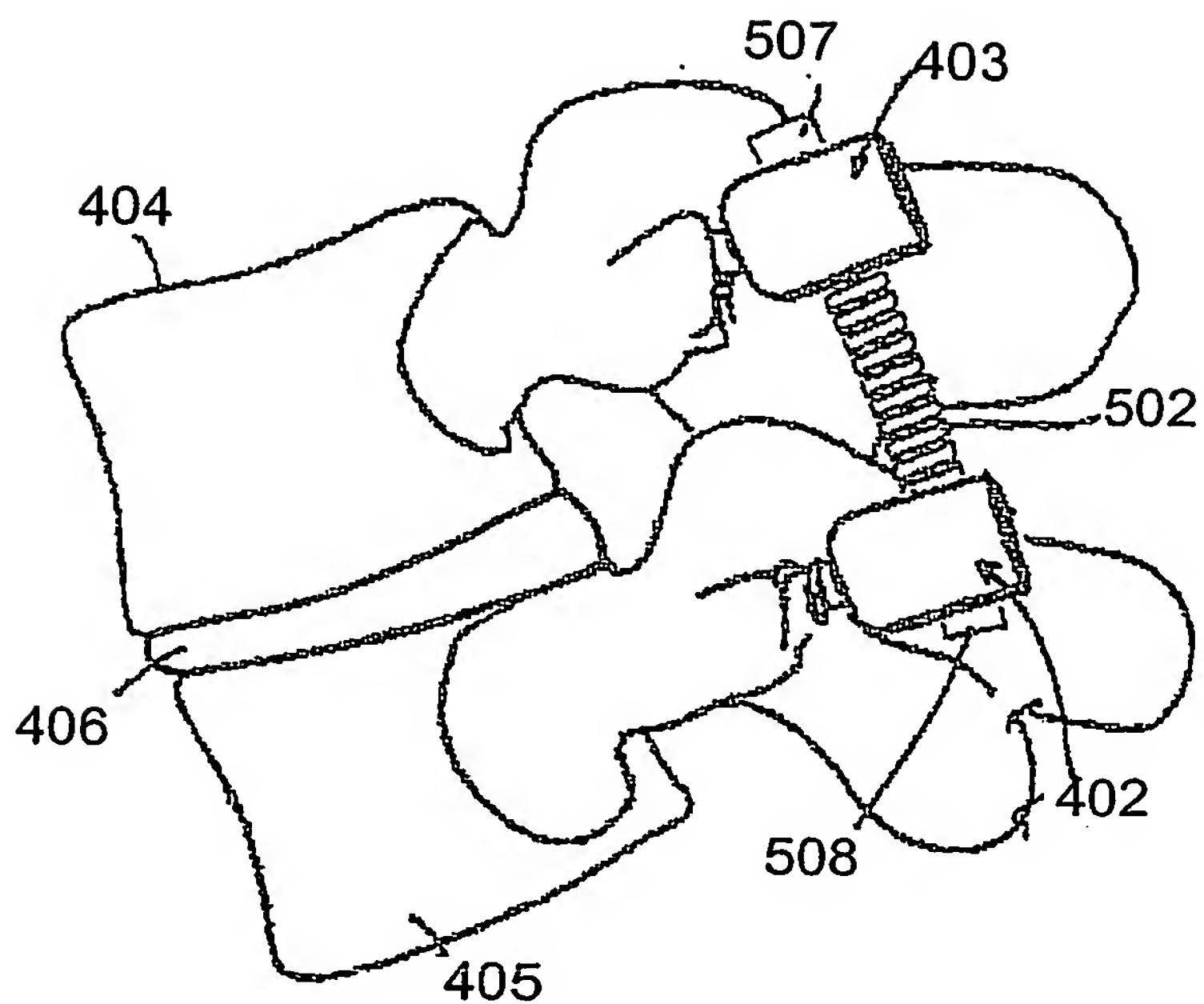


Fig. 19

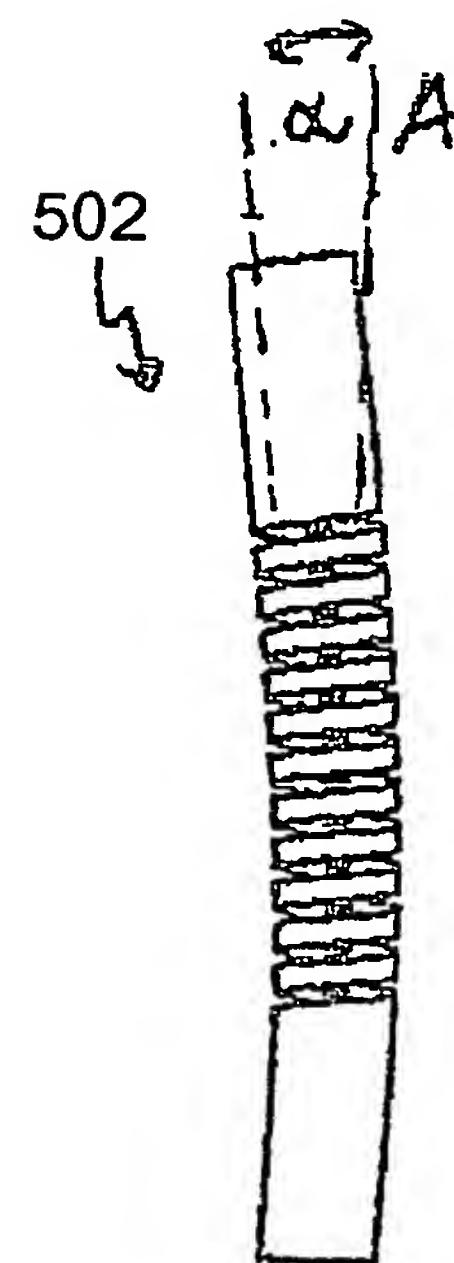


Fig. 20

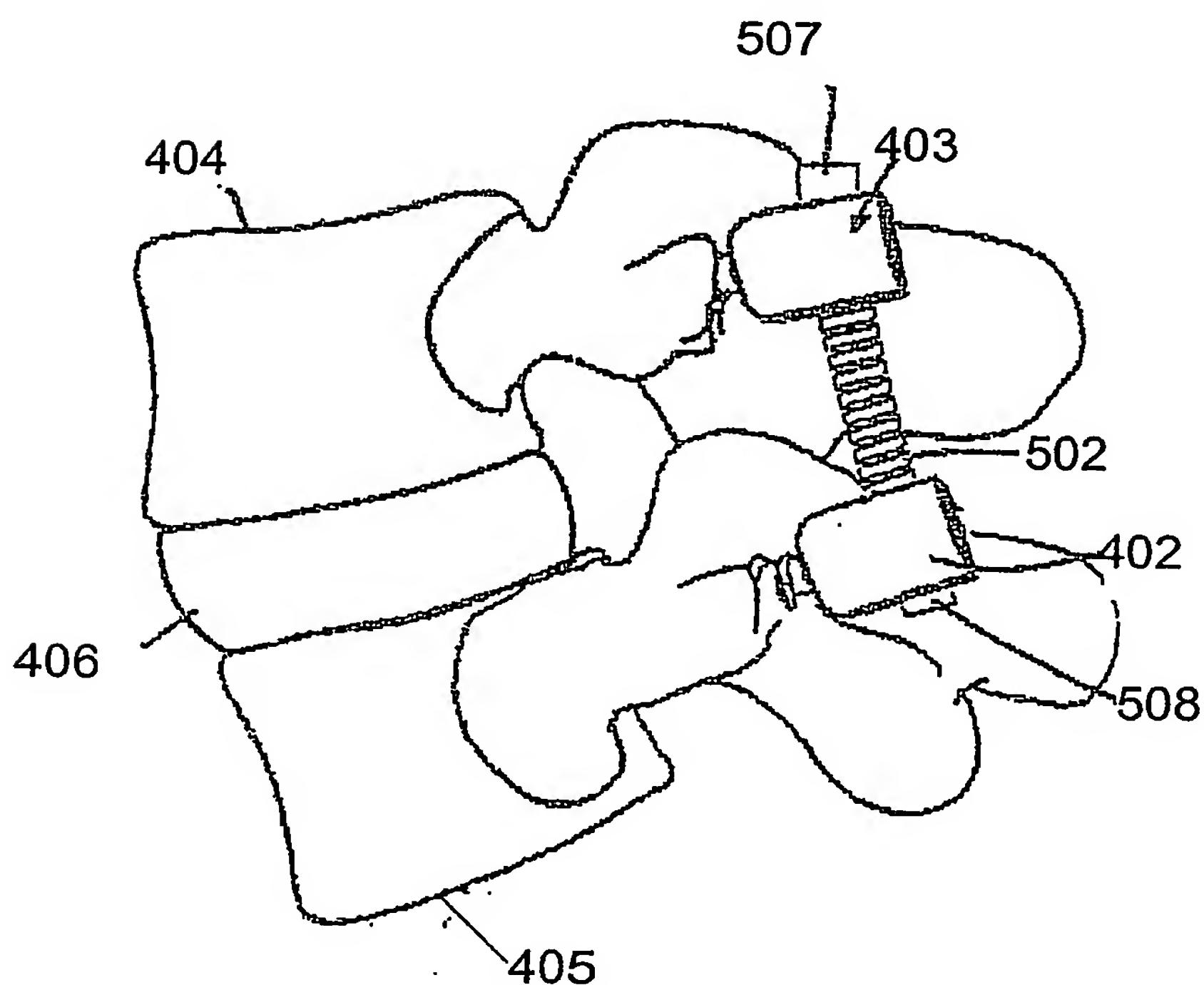


Fig. 21

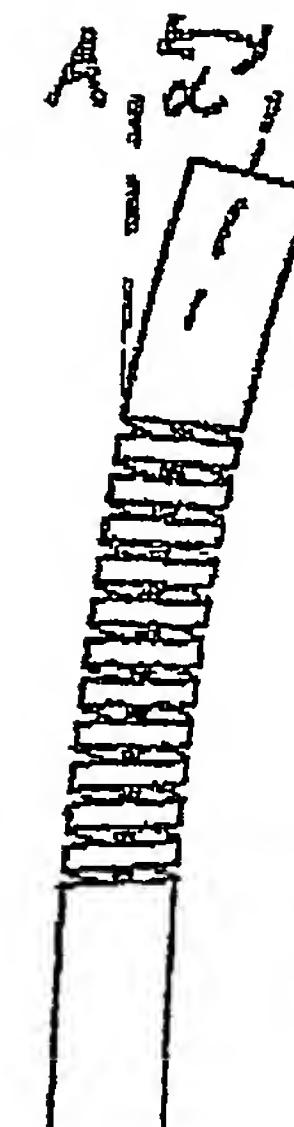


Fig. 22

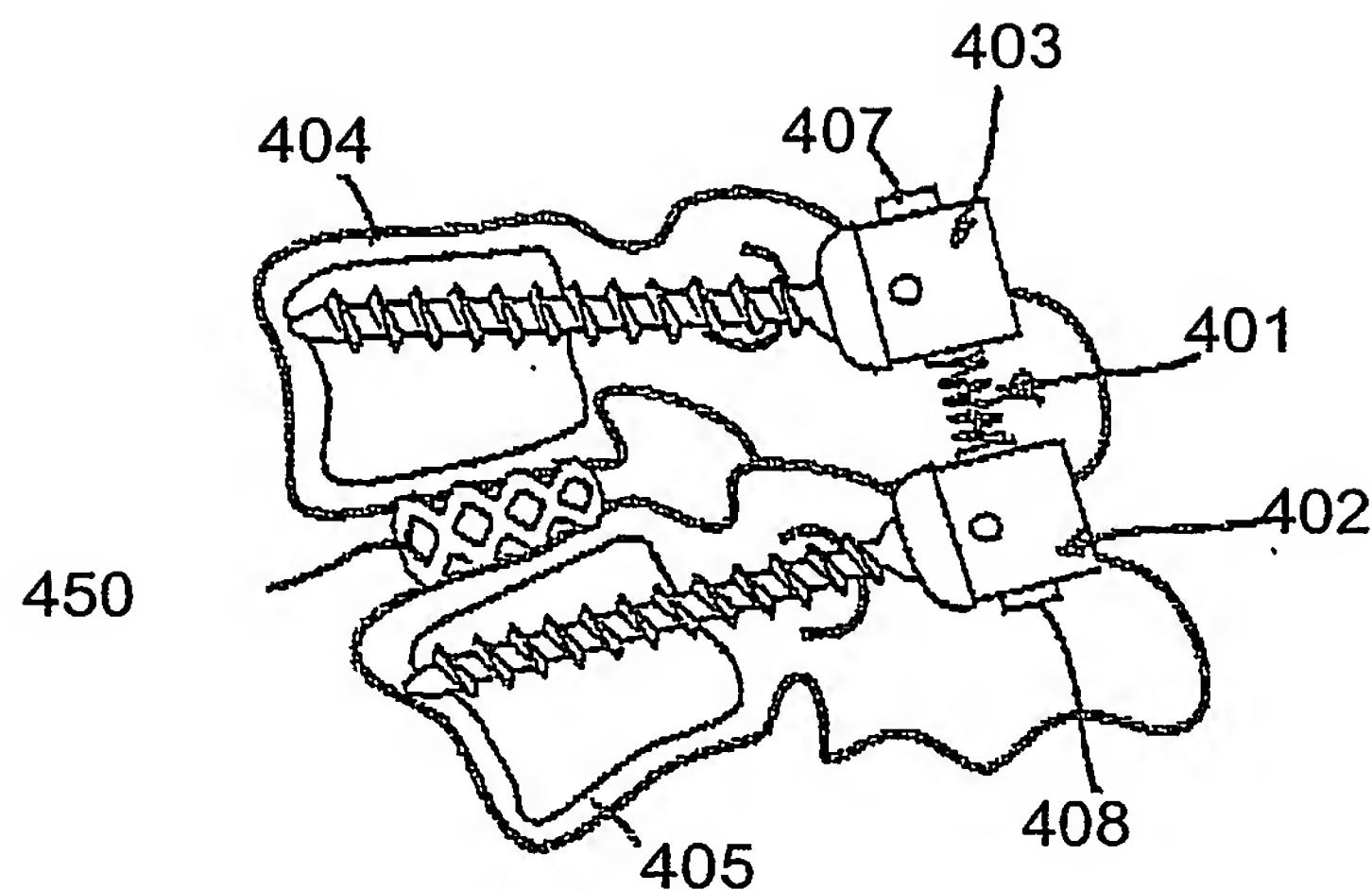


Fig. 23

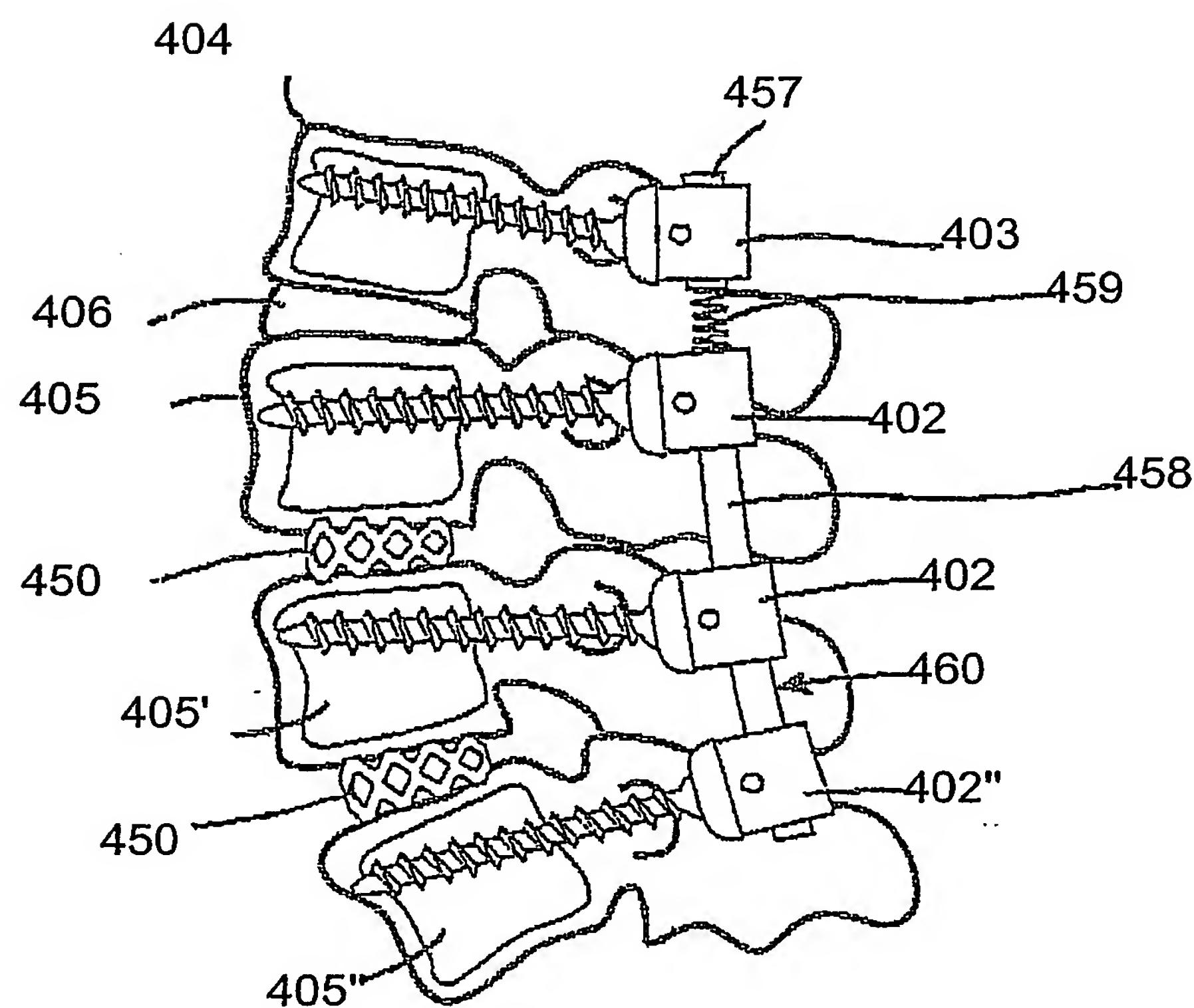
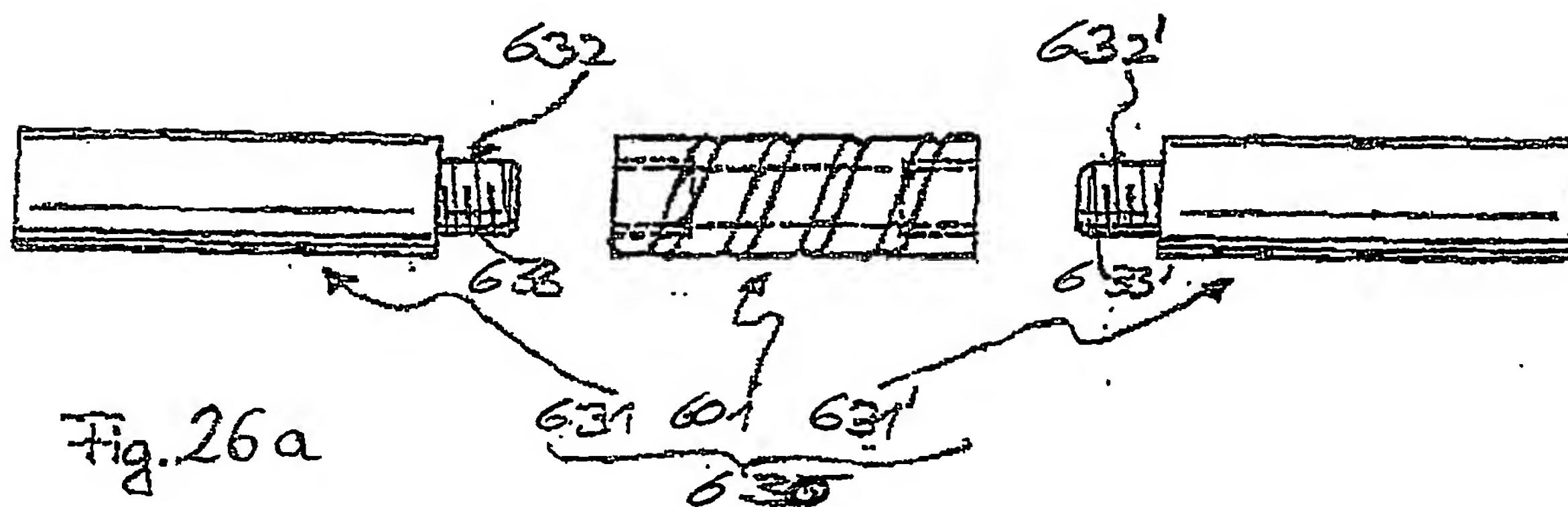
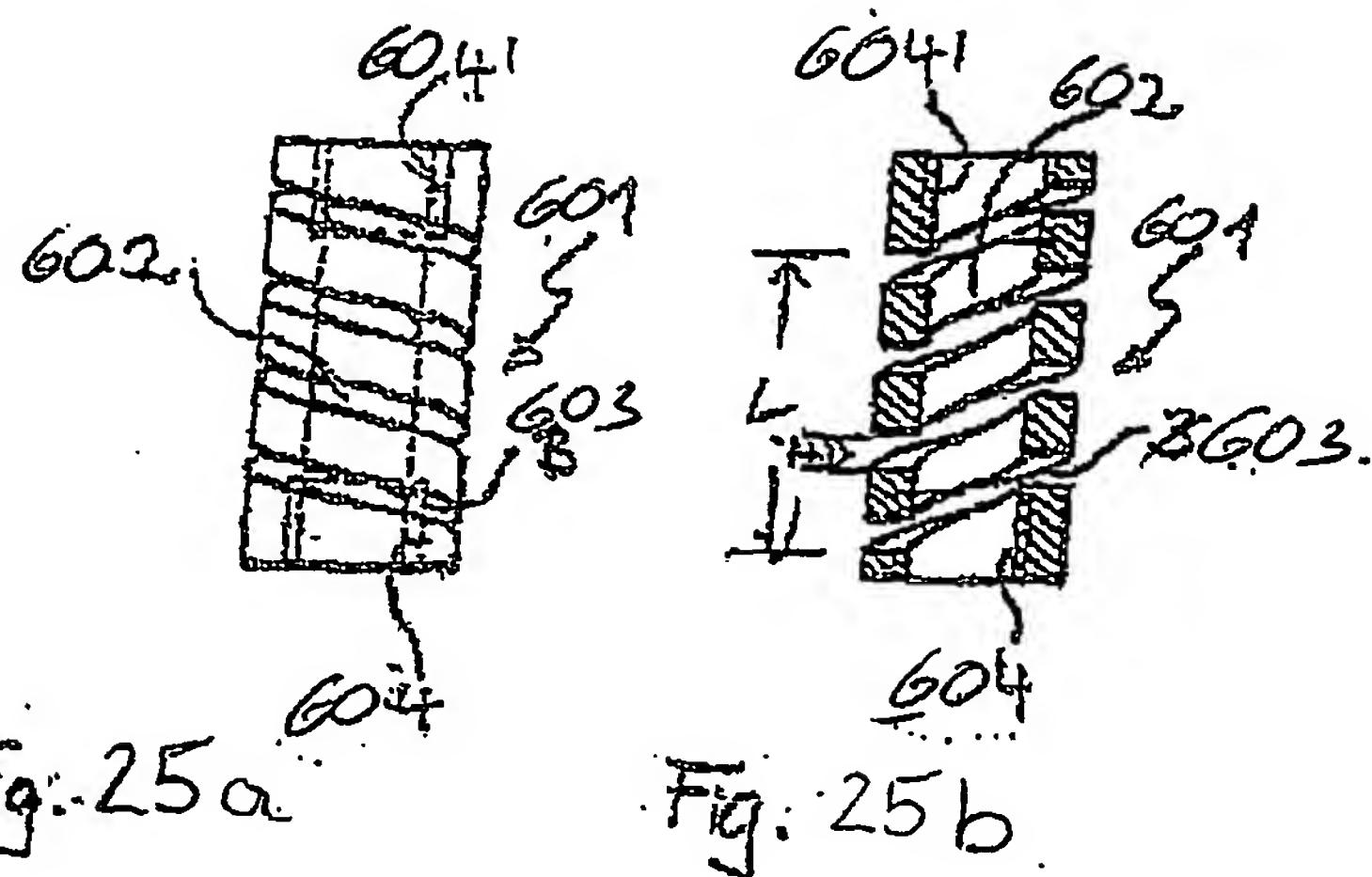


Fig. 24



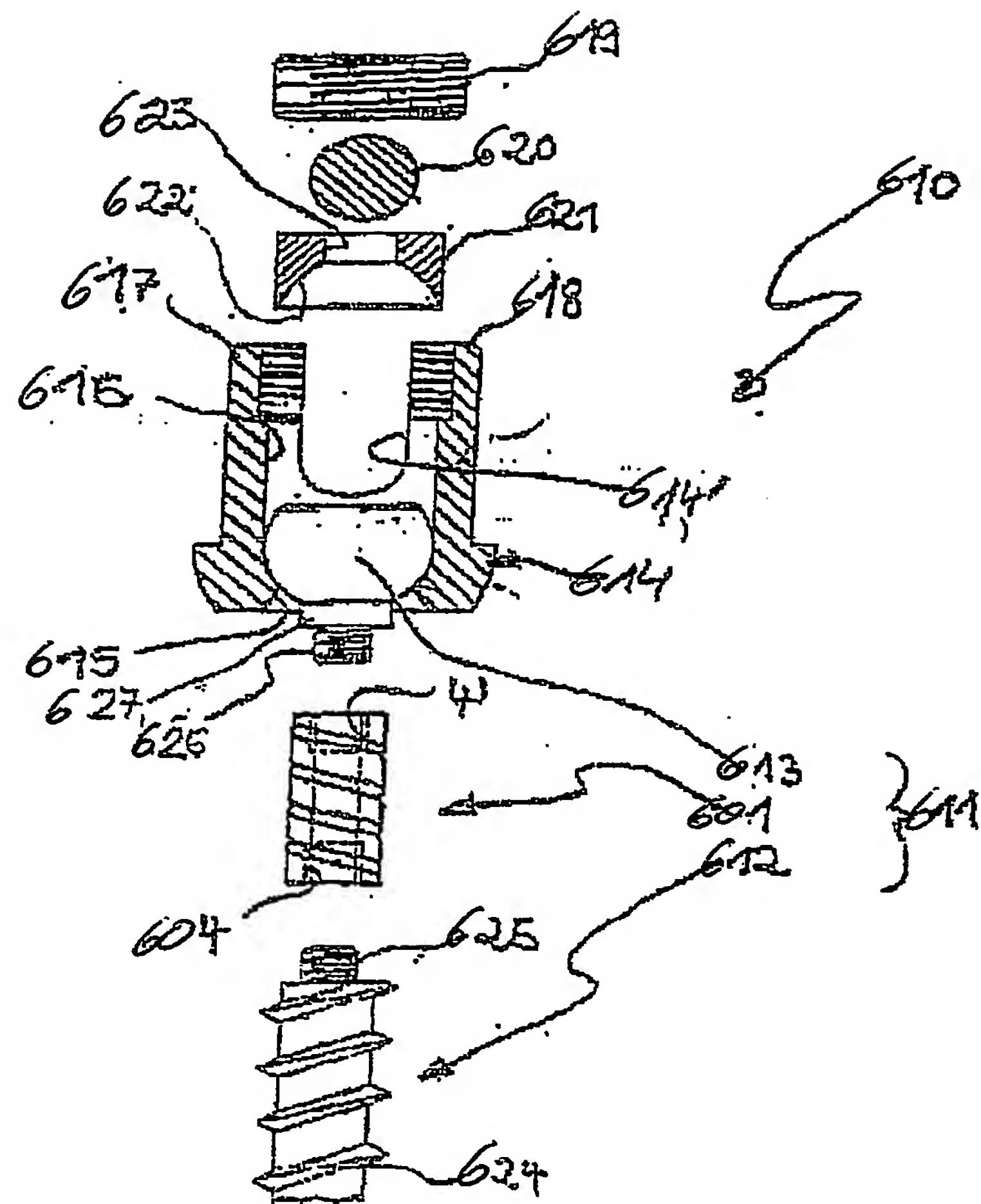


Fig. 27

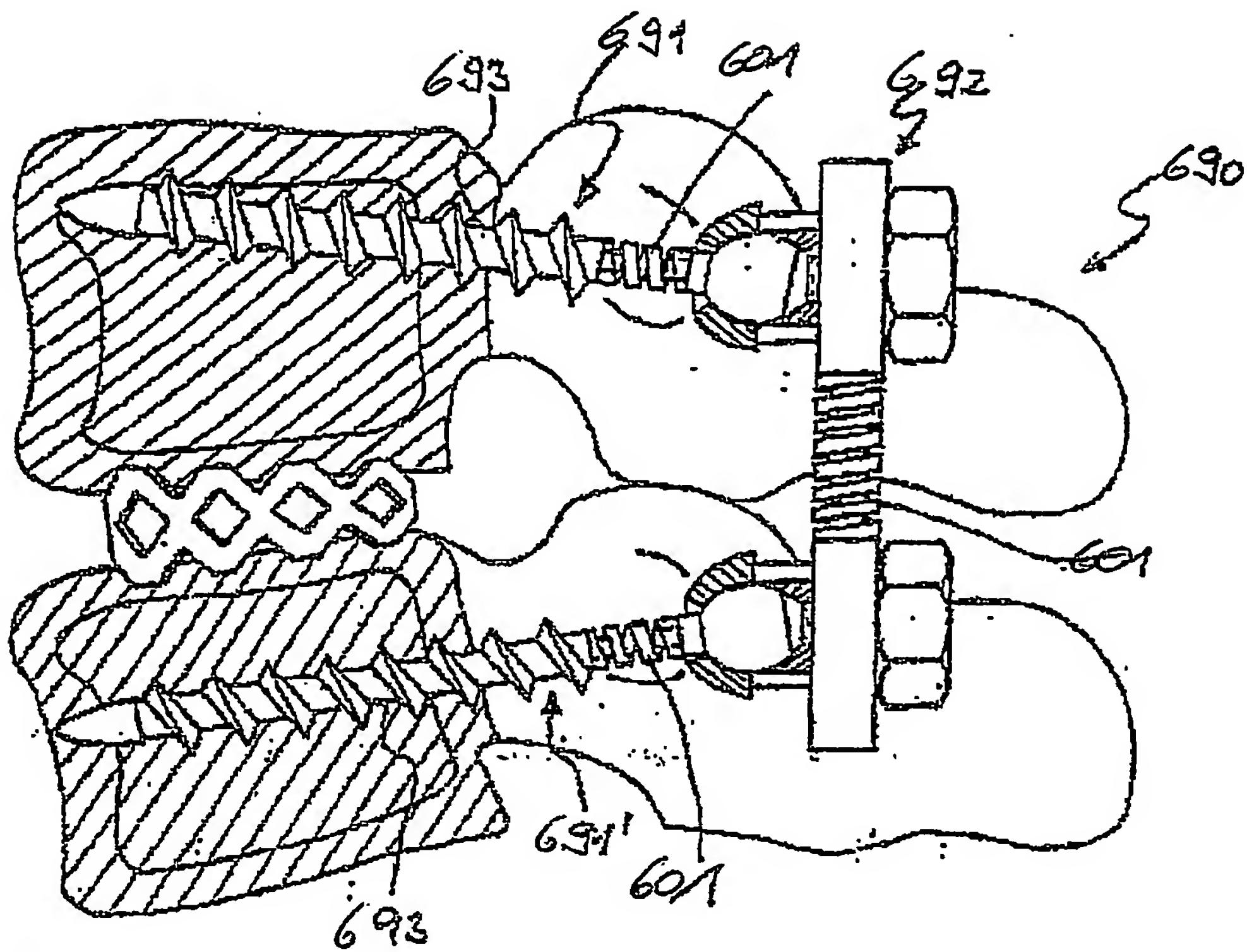


Fig. 28

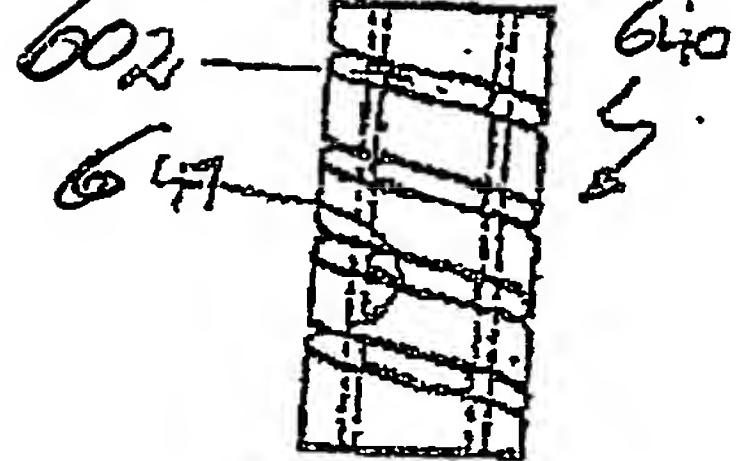


Fig. 29

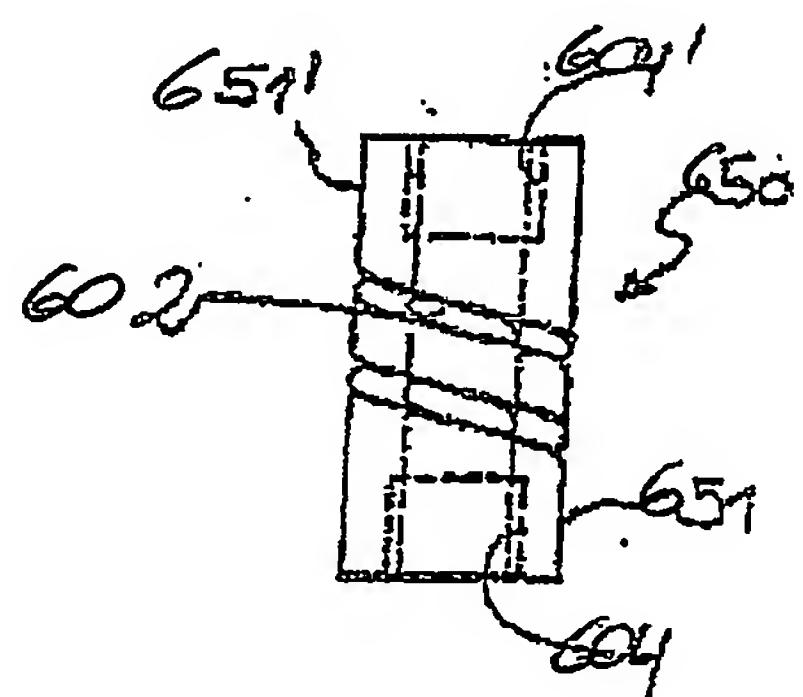


Fig. 30

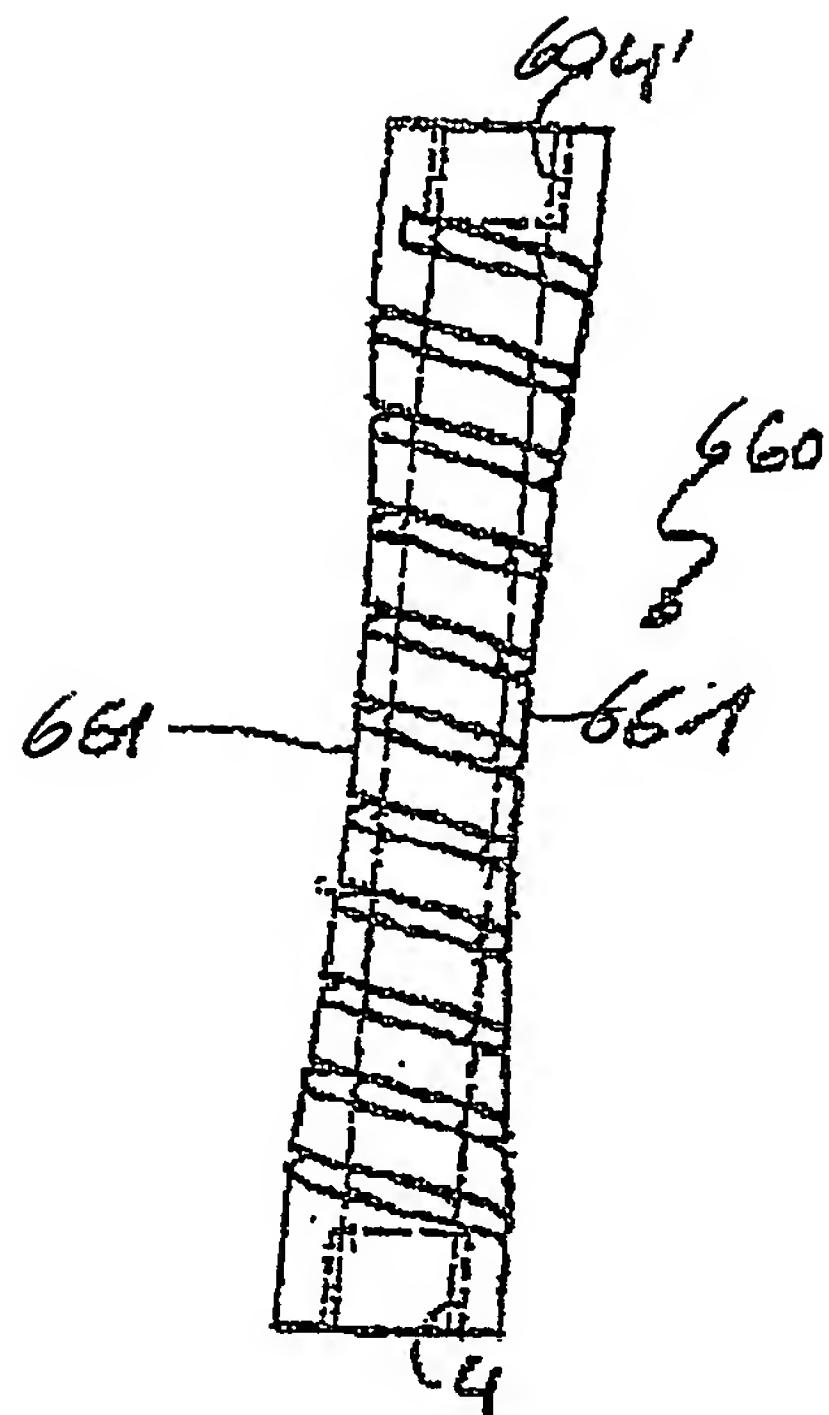


Fig. 31a

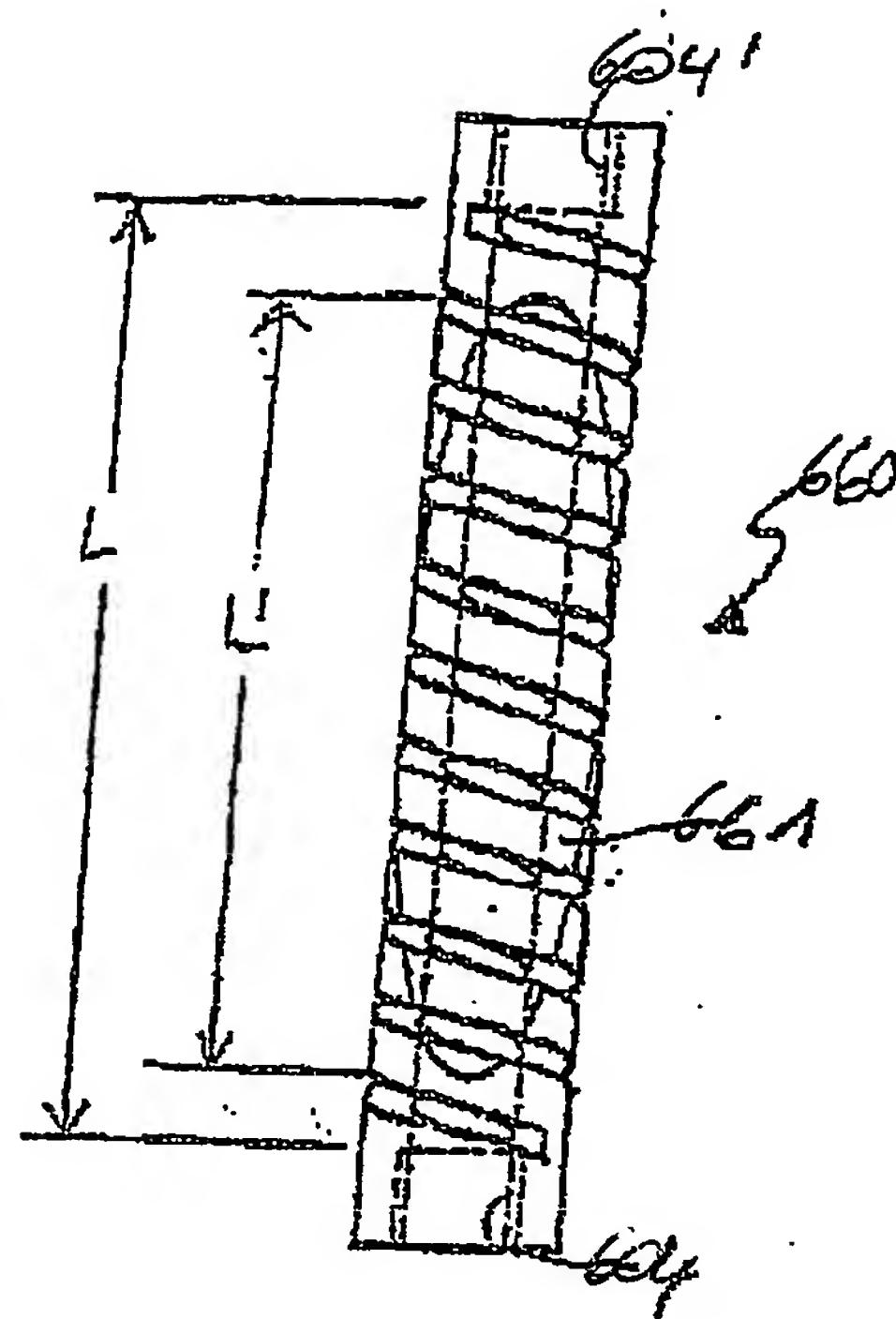


Fig. 31b

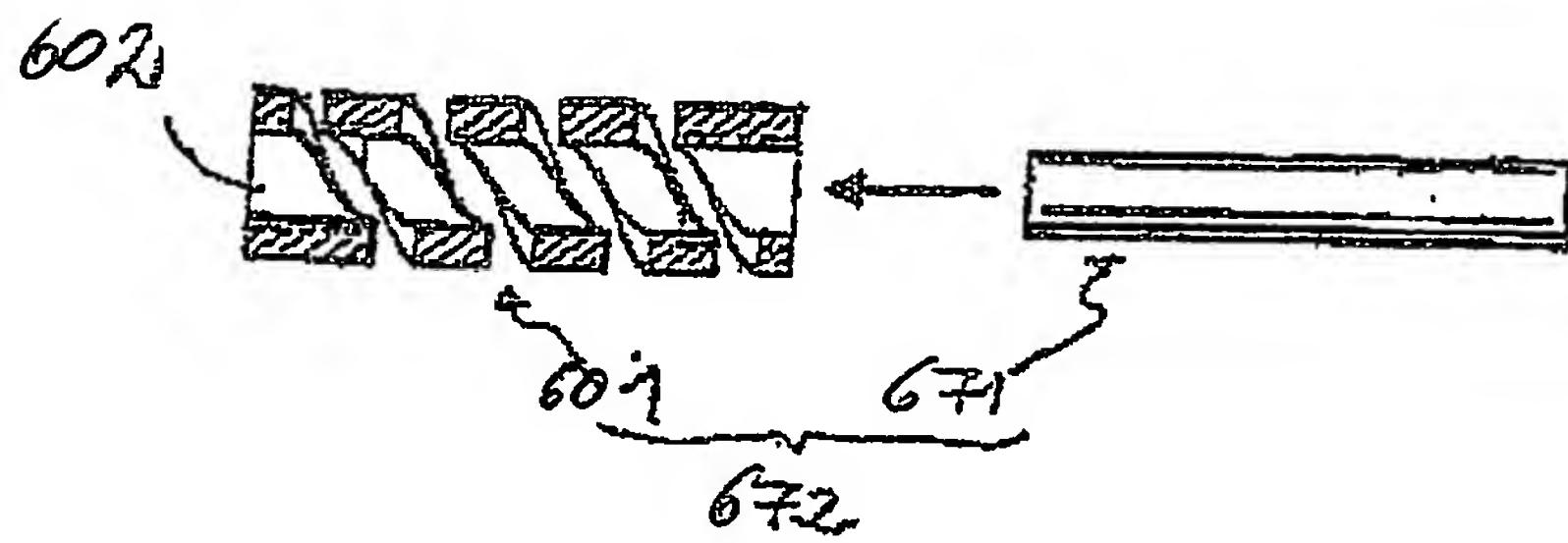


Fig. 32

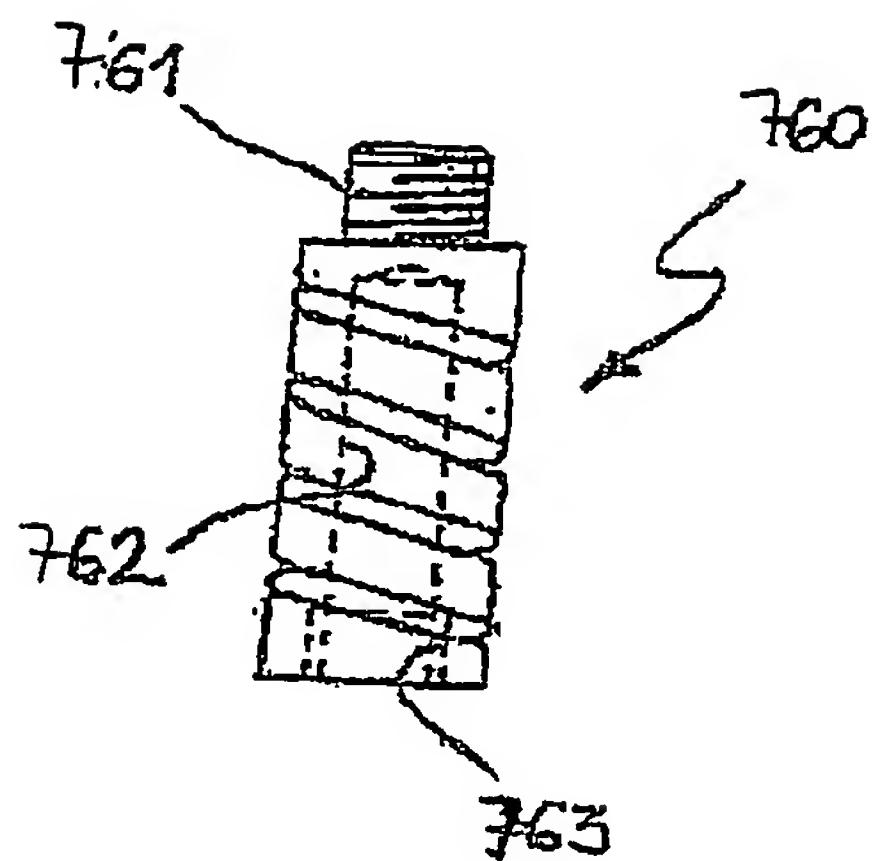


Fig. 33

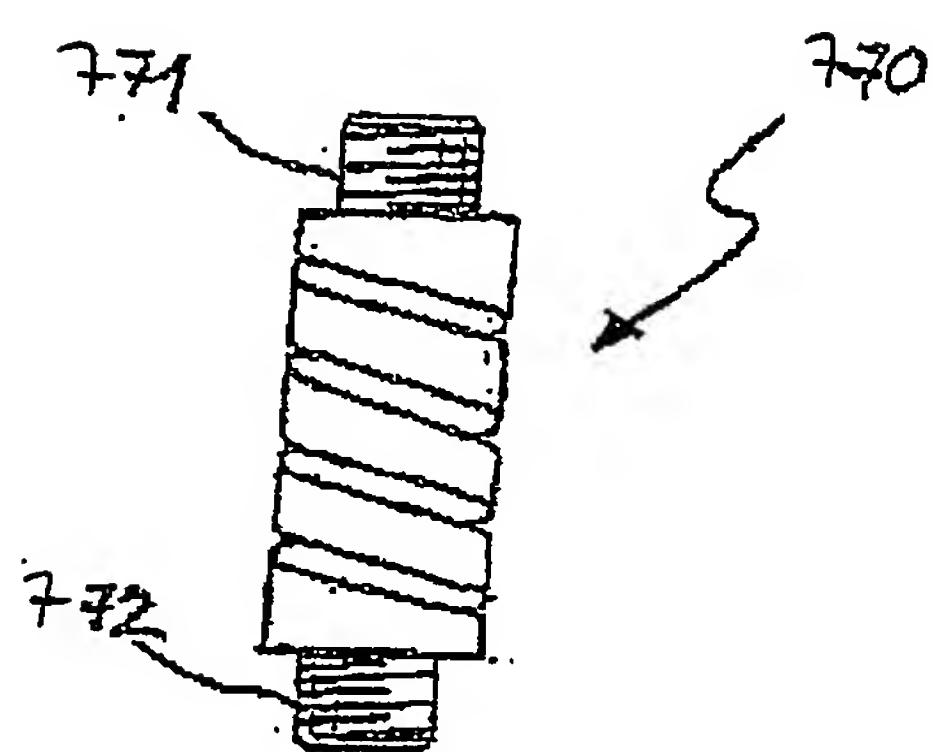
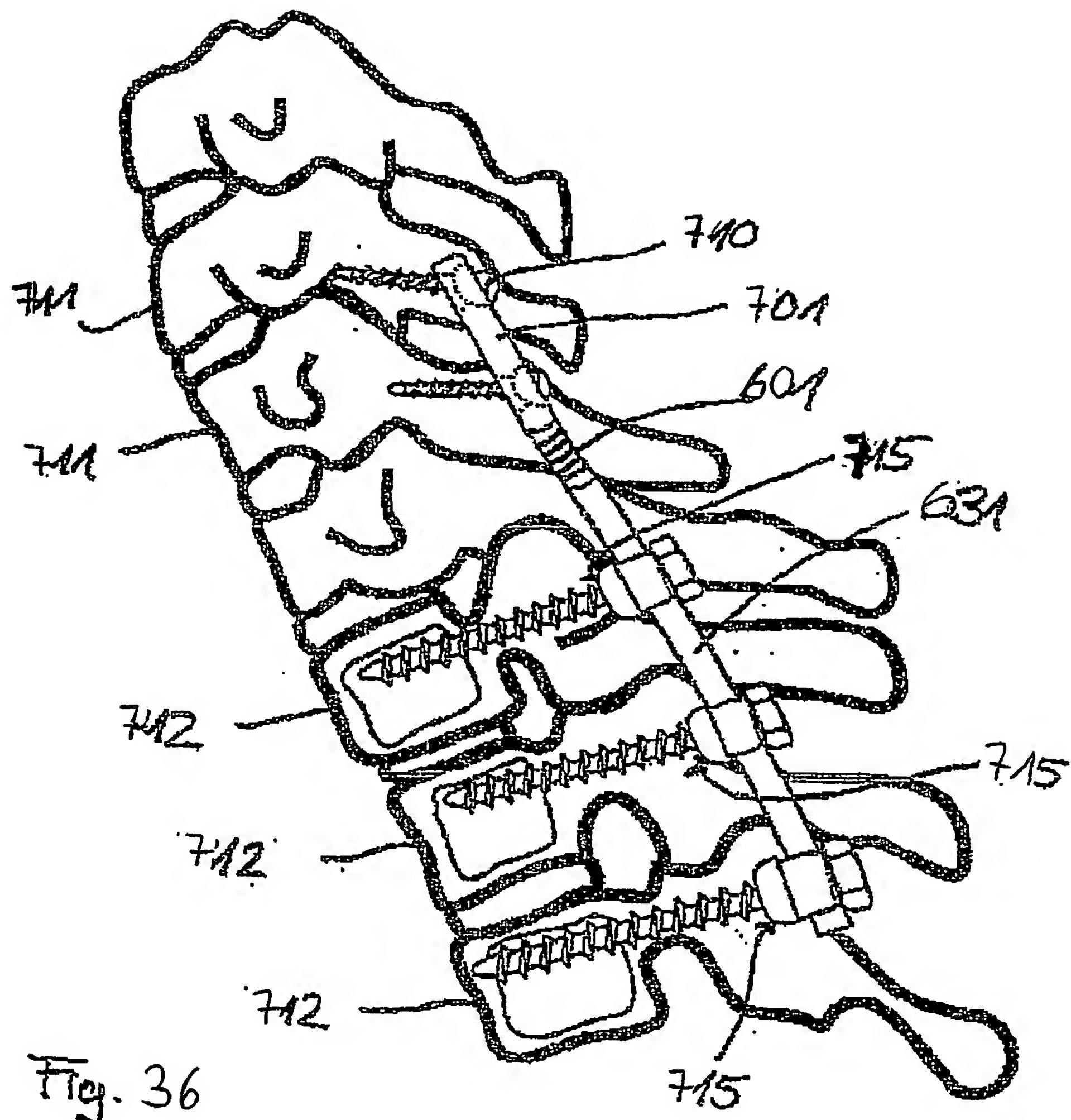


Fig. 34

The diagram illustrates a mechanical assembly, likely a pump or valve mechanism. At the top, a vertical cylinder contains a rod with a central bore labeled 'B'. Two concentric spiral springs, labeled 704 and 705, are wound around the rod. A horizontal tube, labeled 701, is attached to the side of the cylinder. Two curved brackets, labeled 706, are positioned on either side of the cylinder, each supporting a vertical pipe labeled 704'. A horizontal pipe, labeled 702, is connected to the cylinder. Below the cylinder, a rectangular housing labeled 601 contains a stack of rectangular components, possibly valves or filters. A vertical pipe labeled 602 is connected to the top of this housing. At the very bottom, a vertical pipe labeled 631 is connected to a larger vertical pipe labeled 632. The entire assembly is mounted on a base labeled 700.



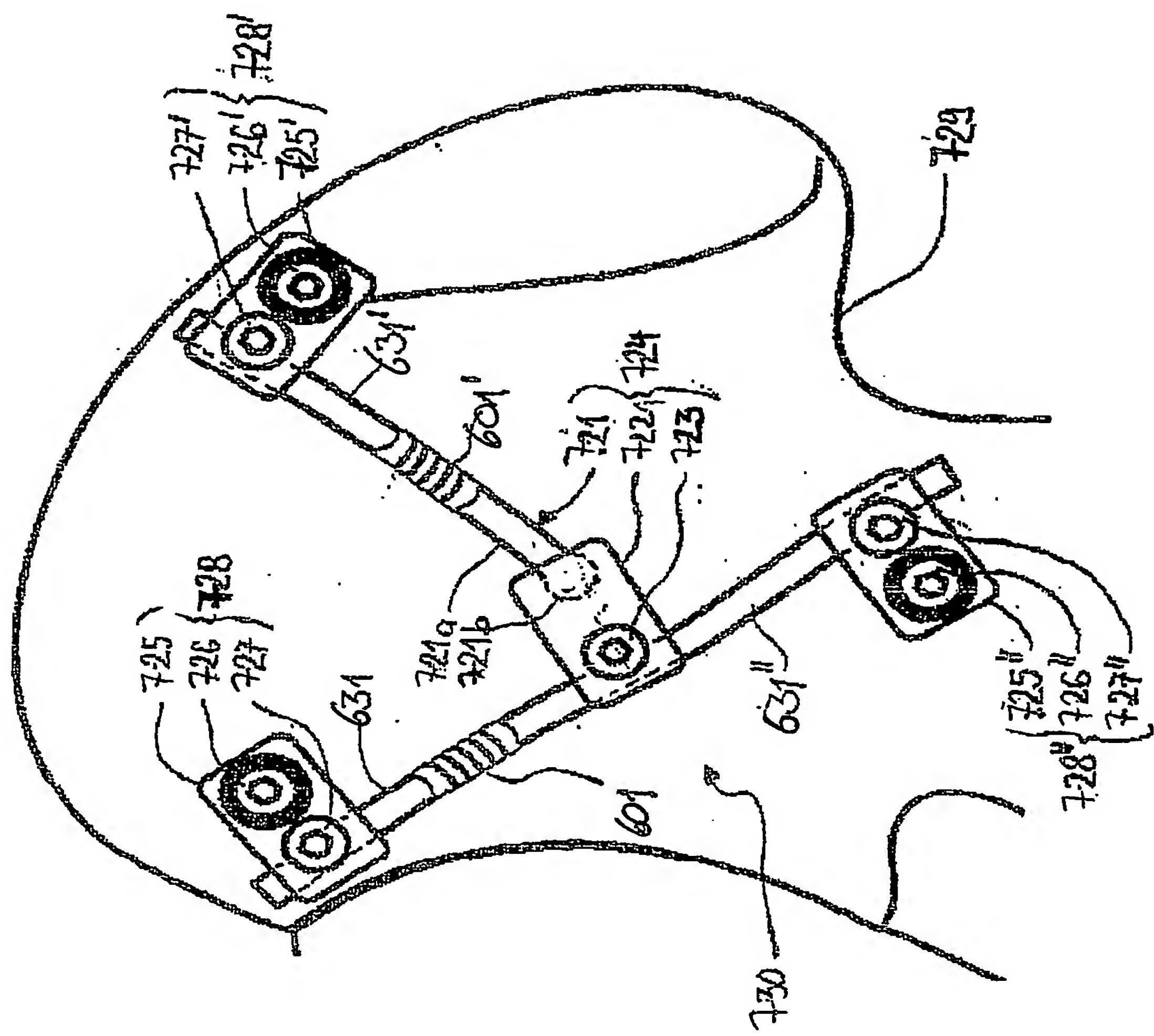
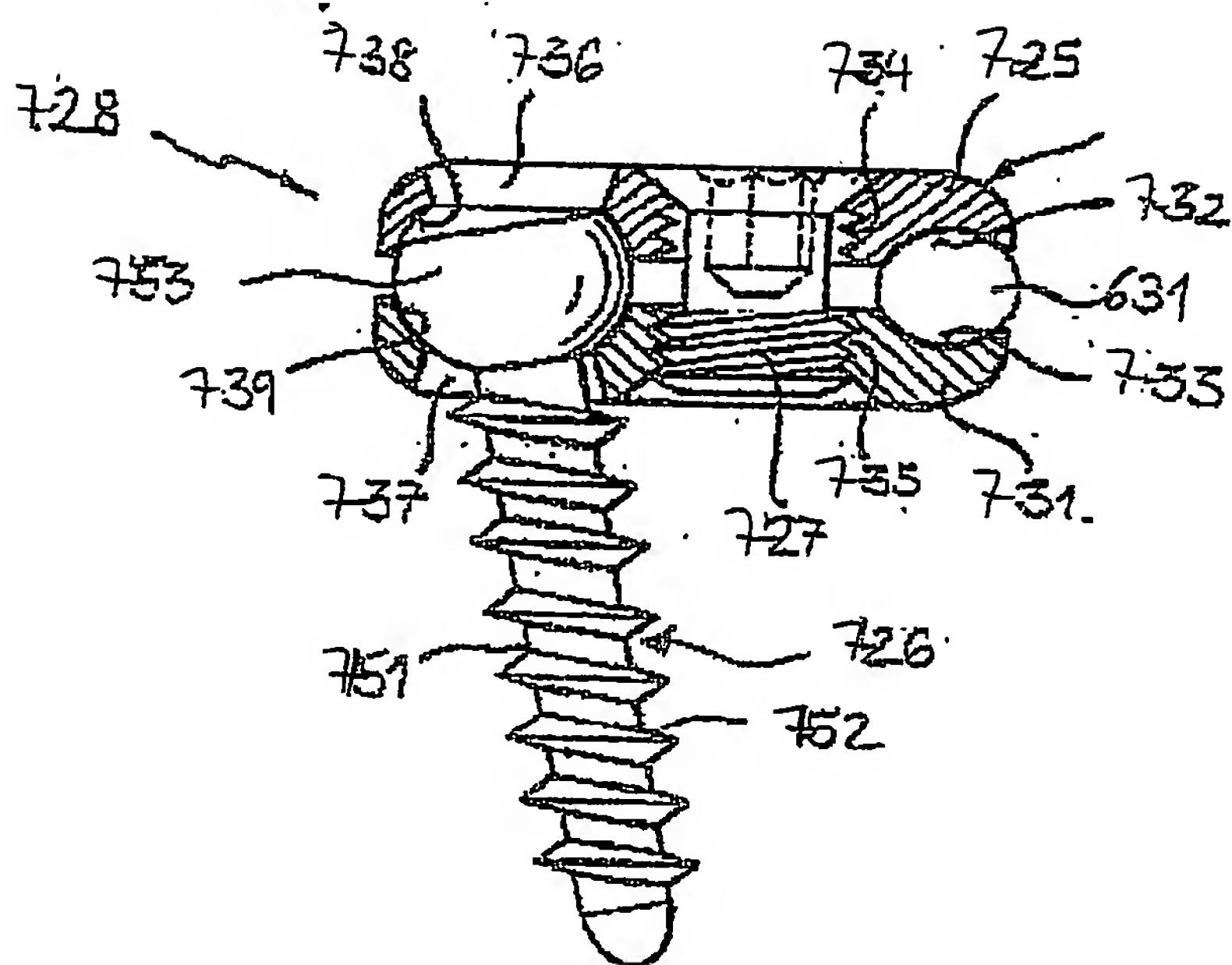


Fig. 37-a

Fig. 37b

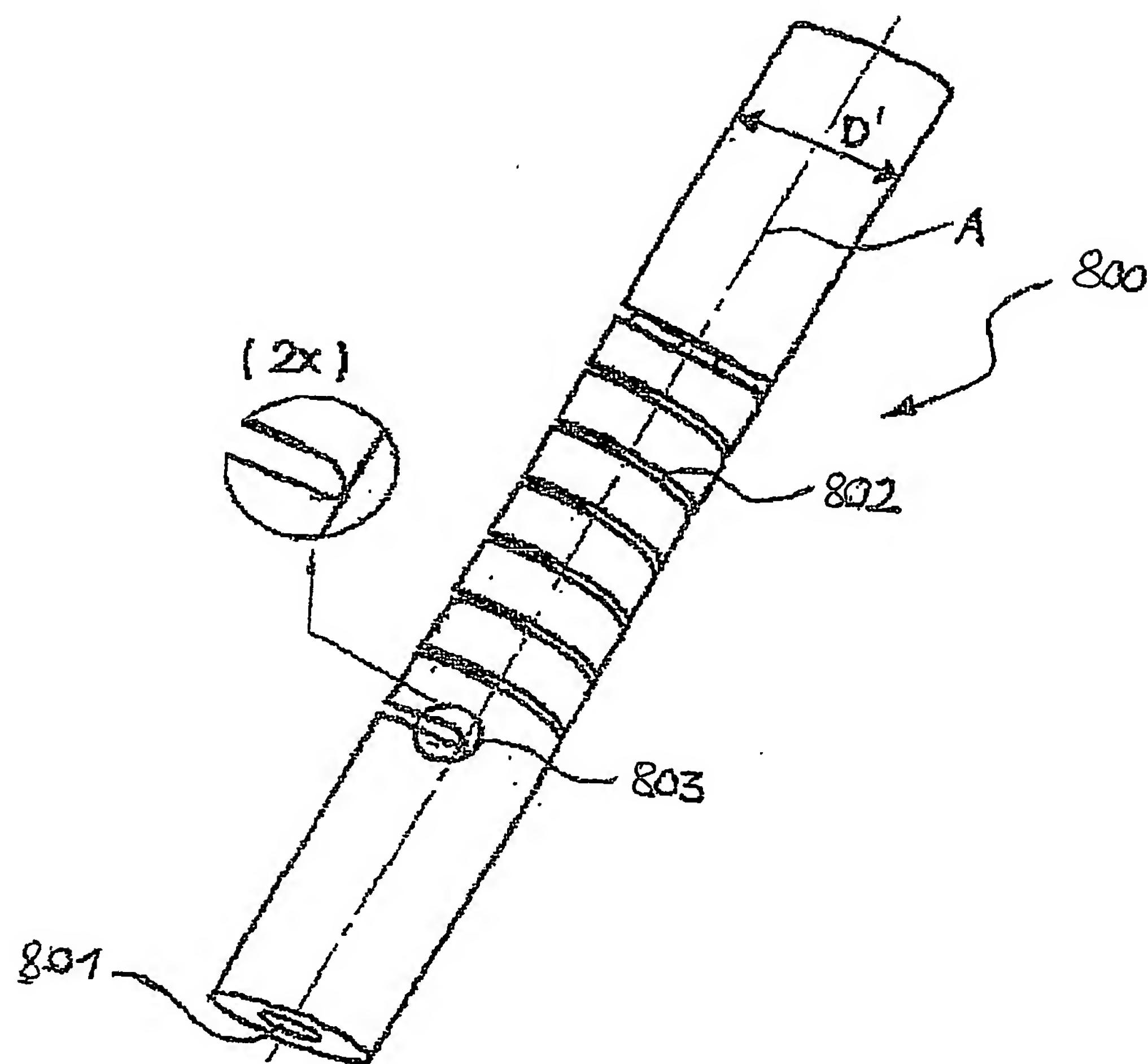


Fig. 38